

Bridesburg Neighbor

September 12, 2023

Subject:

COMMUNITY REPORT FOR 2022 GROUNDWATER SAMPLING EVENT ROHM

AND HAAS CHEMICALS LLC - PHILADELPHIA PLANT

Dear Bridesburg Neighbor:

Please find the enclosed copy of the "Update on Philadelphia Plant Groundwater Report - 2022".

If you no longer wish to receive a copy of this annual report or have changes to the name/address this report has been sent to, please contact me at (989) 636-8395 or Rebecca Hensel with Arcadis at (315) 671-9296.

Very truly yours,

Amy Lee

Rohm and Haas Chemicals LLC

Remediation Leader

Aug L. Lee

Cc: Rebecca Hensel/Arcadis Site Manager

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The Trusted Integrator for Sustainable Solutions

28 August 2023

Bridesburg Neighbors c/o Rohm and Haas Chemicals LLC A Subsidiary of The Dow Chemical Co. 5000 Richmond Street Philadelphia, PA 19137

RE: Review of the April 2023 Update on Philadelphia Plant Groundwater Report on the 2022 Annual Groundwater Sampling – Rohm and Haas Chemicals LLC

Dear Bridesburg Neighbor:

At the request of Rohm and Haas, Weston Solutions, Inc. (WESTON) has conducted an independent review and assessment of the results provided in the 2022 Annual Update Report (dated April 2023) for the groundwater plume present at the Rohm and Haas Philadelphia Plant located on Bridge Street. This work was conducted as a continuation of our neighborhood assistance program, started in September 1997. WESTON conducted this review in two steps:

- In the first step, Zack Bentley of WESTON visited the site on Wednesday, 28
 September 2022 and observed portions of the groundwater sampling activities
 conducted by Rohm and Haas' consultant, Arcadis on that day. This included
 observing the purging and sampling conducted at 5 monitoring wells (TW-1S,
 TW-2S, MW-1, LA-5 and MW-2) located in the Bridesburg neighborhood. The
 entire annual sampling event at the site occurred during the month of September
 2022.
- The second step involved a review of both the groundwater level information and the two groundwater sampling results summary tables for the onsite and offsite wells (Tables 1 and 2). This activity included reviewing and verifying the information provided on Figures 1, 2, and 3 and the Appendices included with the 2022 Update Report (dated April 2023). This also included reviewing the text of the Update Report and evaluating the report's conclusions.

Based on both WESTON's review of these materials and observations from the on-site sampling activities on 28 September 2022, we have reached the following conclusions:

 The groundwater sampling activities observed on 28 September 2022 were conducted by Arcadis personnel in accordance with the approved work plan procedures for the site (i.e., low-flow purging and sampling methods). Sampling



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at each well was performed following stabilization of general water quality parameters (i.e. dissolved oxygen, pH, oxidation/reduction potential, specific conductance). In addition, the pump housings and water level probes were fully decontaminated with soap and water between wells, and new gloves and dedicated pump tubing and pump bladders were utilized at each well to prevent cross-contamination between wells.

- Laboratory testing results for the September 2022 sampling event (provided as **Tables 1** and **2**) indicate that only a very small area in the vicinity of on-site well MW-3 was the only area of the site with Total Volatile Organic Compounds (TVOCs) concentrations above 1 ppm. All of the off-site monitoring well locations were below the total VOC clean up goal of 1 ppm, therefore satisfying Rohm and Haas's commitment to the community. Previously, in 2021, off-site well Off-18 had been the only remaining off-site well in the Bridesburg neighborhood with TVOC concentrations above 1 ppm. However, the sampling results in well Off-18 in September 2022 were now only 0.172 ppm, well below the clean up goal of 1 ppm. This contrast significantly with the areal extent of the plume that was originally depicted for the site in 1994 as depicted on **Figure 1** in the 2022 Update Report.
- The concentrations of chemicals present in the groundwater plume have generally declined since WESTON's last review of the data from 2021. We have reviewed the chemical data for the group of 21 wells that were sampled by Arcadis in 2022 as part of the monitoring program. These 21 wells included 11 off-site wells (wells located south of Bridge Street, within the neighborhood) and 10 nearby on-site wells (wells located north of Bridge Street, on Rohm and Haas' property in proximity to the neighborhood).
- The data from the 21 wells sampled in September 2022 were compared to the groundwater data from these wells when last sampled in September 2021. These data indicate that 2 of the 21 wells showed a decrease in the concentrations of TVOCs, while 6 of the 21 wells showed a slight increase in concentrations from the 2021 annual sampling event. Thirteen of the 21 wells contained concentrations that were unchanged (± 25 µg/L) since the previous annual sampling round in 2021. These data indicate that a slow but consistent reduction in the concentration of organic chemicals in the groundwater plume is occurring.
- Overall, the contaminant plume size and concentration has declined significantly since September 1994, as depicted on both the groundwater plume map (Figure 1) and the graph of historical concentrations (Figure 3). This effect has been

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most pronounced along Bridge Street, in the area closest to the Rohm and Haas groundwater recovery trench. During the September 2021 sampling event, there was only 1 off-site well with TVOC concentrations exceeding 1 ppm. Off-site well Off-18 contained 7.72 ppm at that time, however, during the September 2022 sampling event, TVOC concentrations in off-site well Off-18 contained only 0.172 ppm, which is well below the clean up goal of 1 ppm. TVOC concentrations in September 2022 throughout the on-site portion of the plume indicated that only well MW-3 contained TVOC concentrations above the clean up goal of 1 ppm, with a concentration of 3.36 ppm, as shown on the plume map (Figure 1) and the graph of historical results from 1994 to 2022 (Figure 3).

- In June 2019, the groundwater recovery trench was shut down after discussions with the Pennsylvania Department of Environmental Protection (PADEP) and the U.S. Environmental Protection Agency (USEPA) to do so. Subsequently the recovery trench was restarted in May 2020 and operated throughout April 2021. The recovery trench was shutdown in April 2021 and Rohm and Haas implemented a bioremediation program to target TVOC concentrations above 1 ppm as an alternate remedial measure to operating the recovery trench. Based upon performance results to date, the recovery trench will remain shutdown indefinitely. Rohm and Haas will continue to monitor groundwater quality at the site in accordance with PADEP Act 2 requirements. Based upon the overall continued improvements in groundwater quality observed at the site in recent years, it is anticipated that the focused bioremediation program, along with the natural biodegradation processes at the site will also continue to attenuate/reduce the TVOCs in the site groundwater.
- The September 2022 water level data presented on Figure 2 of the Arcadis report
 depicts the groundwater surface at the site on 26 September 2022, prior to the
 initiation of the groundwater sampling program. As shown on Figure 2, the
 natural groundwater flow direction at the site continues to be towards the westsouthwest and west-northwest.

In summary, based on our review of the 2022 groundwater data, WESTON confirms that the conclusion contained in the comprehensive study report (WESTON, June 1998), that the continued cleanup activities associated with the groundwater contaminant plume by Rohm and Haas is not affecting the homes in the Bridesburg neighborhood, continues to be true.

WESTON is pleased to continue our involvement on this important project by reviewing the 2022 Update Report. Based on the 2022 sampling results from the site, all off-site



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monitoring well locations were shown to have TVOC concentrations below the agreed to clean up goal of 1 ppm, therefore satisfying Rohm and Haas's commitment to the community. As a result, this report will be the last community groundwater report. Rohm and Haas will continue to monitor both the on-site and off-site groundwater quality and report these results to the PADEP in accordance with the Act 2 requirements.

As always, if you observe any unusual physical changes in the neighborhood homes or have questions or comments about this letter or any other aspects of the groundwater remediation activities, please contact me by e-mail at P.Landry@westonsolutions.com, or by phone at 610-701-3798.

Very truly yours,

WESTON SOLUTIONS, INC.

Paul G. Lly

Paul G. Landry, PG

Senior Technical Manager

Cc: A. Lee (R&H)

R. Hensel (Arcadis)

E. Hicks (Weston)

B. Bolt (Weston)



Update on Philadelphia Plant Groundwater Report

Rohm and Haas Chemicals LLC

April 2023



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Table 2 – Analytical Results for Off-Site Wells

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UPDATE ON PHILADELPHIA PLANT GROUNDWATER REPORT – SEPTEMBER 2022

EXECUTIVE SUMMARY

The following report provides an update to the community on the status of groundwater conditions in the area. The purpose of the annual sampling is to monitor the reduction of volatile organic compounds (VOC) in the groundwater.

Prior to 2009, the report was generated twice a year following sampling events conducted in the spring and late summer by Rohm and Haas Chemicals LLC (Rohm and Haas). In 2009, after evaluating the sampling program, Rohm and Haas revised the program to be conducted on an annual (once yearly) basis, with the sampling event to occur in the late summer. Based on 2022 sampling results, off-site monitoring locations are below the total VOCs clean up goal of 1ppm, therefore satisfying Rohm and Haas's commitment to the community. This report will be the last community groundwater report. Rohm and Haas will continue to monitor the off-site groundwater quality and report these results in accordance with the Pennsylvania Department of Environmental Protection Act 2 requirements.

The previous report was distributed in January 2022, based on the September 2021 sampling event. Information obtained since the previous report includes the following:

- Groundwater samples were most recently collected from 21 wells (10 on-site and 11 off-site) in September 2022.
- The historic location of the groundwater plume with total VOC concentrations greater than 1 part per million (ppm) is shown on Figure 1. Over time, due to cleanup measures implemented by Rohm and Haas and natural biodegradation processes, the plume has continued to decrease significantly in size and concentration since 1994. All off-site monitoring locations were below the 1 ppm total VOCs criteria in 2022.
- The groundwater movement relative to recent sampling events is generally unchanged (Figure 2), with the west-northwesterly groundwater flow direction.

The information presented above is discussed in more detail in the following pages.

General Business



UPDATE ON PHILADELPHIA PLANT GROUNDWATER REPORT – SEPTEMBER 2022

1.0 HISTORICAL REVIEW

In 1994, Rohm and Haas discovered and reported to the community that chemicals, called volatile organic compounds, present in the groundwater beneath the facility had moved with the groundwater across Bridge Street and under neighboring homes. The chemical plume migrated beneath the block bounded by the 2600 block of Bridge Street, the 4800 block of Thompson Street, a portion of the odd-numbered properties on the 2700 block of Pratt Street, and the 4800 block of Salmon Street (as shown in Figure 1).

A residential air sampling program to evaluate safety in the neighborhood was conducted in October 1994. Rohm and Haas reported the results of the residential air sampling program in a booklet entitled "Philadelphia Groundwater Report" that concluded that the air was found to be safe. The same booklet also included the plan of action for removing the VOCs in the groundwater and for protecting the property values in the neighborhood during the remediation period.

A working group of neighbors was formed in 1997 to list and address their concerns with Rohm and Haas; facilitated by Weston Solutions, Inc. (Weston), environmental consultants. As a result of the group's questions, Weston conducted a second robust air sampling and soil vapor testing program which confirmed that indoor air in houses overlying the VOC plume were not affected by the groundwater and, therefore, were safe. In addition, Weston found that groundwater remediation activities had no effects on home structures and confirmed the interpretation of data obtained by URS Corporation (URS), consultants to Rohm and Haas.

A system of groundwater extraction wells was installed in 1994 which was later augmented with a 250-foot groundwater recovery trench in 1998 to increase the rate of groundwater recovery. A soil vapor extraction (SVE) system was also activated on the plant site in 1996 to remove VOCs above the water table.

While there has been substantial progress in recovering VOCs from the groundwater, in March 2001, Rohm and Haas recognized it would not meet its target date for achieving the goal of 1 ppm of total VOCs in groundwater in the neighborhood. Rohm and Haas then informed all neighbors of this conclusion by letter and in a meeting with the former groundwater working group and the plant's Community Advisory Committee (CAC). In March 2001, Rohm and Haas began conducting

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additional studies to evaluate options to accelerate the removal of the remaining chemicals. The studies included sampling of the soils in the neighborhood, computer modeling and an engineering feasibility evaluation which concluded the following:

- The chemicals in the groundwater were reduced by a naturally occurring process called biodegradation.
- The chemicals bound in the soil are less available to this biodegradation process, thus, slowing down the cleanup time.

Rohm and Haas met with the former neighborhood working group on July 18, 2001, provided a summary of the findings of the studies, and listened to their comments.

Additional soil samples were collected from on-site locations in April 2002, and Rohm and Haas conducted tests on these samples to evaluate whether the removal of VOCs could be accelerated by introducing surfactants (detergents) to the affected saturated soil. The evaluation included controlled testing of the soil samples in a university environmental engineering laboratory to determine how effective detergent compounds would be in releasing the chemicals from the soil. This study was completed in 2003, and Rohm and Haas met with the CAC on November 3, 2003, and the former groundwater working group on December 9, 2003, to discuss the results. The study concluded the following:

- A 2-year pilot test of the experiment at the Rohm and Haas facility would be required to predict the actual performance of the proposed cleanup method safely and more accurately.
- Full-scale application of the detergents would require installation of a large number of dosing wells in the community, which would be invasive to the neighbors.
- Application of the detergents from the installed wells would be required for approximately 5 years.
- Under ideal conditions, the surfactant cleanup method could possibly achieve the 1 ppm goal in 8 years. However, under realistic conditions, the predicted elapsed cleanup time using the surfactants was estimated to be approximately 13 years, versus 17 years for the current system.

The results of the surfactant study have been discussed with all stakeholders. Based on the study's findings, Rohm and Haas has recommended that, since the groundwater plume poses no health or property risk to residents and the trench operations do not affect home foundations, the most prudent path forward consists of continuing the current trench collection and monitoring operations until the cleanup goal is met, as well as continue to investigate feasible options to speed up the cleanup. This was agreed to by members of the neighborhood

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former groundwater working group; the members of the plant's CAC; and Weston, consultant to the former groundwater working group.

A complete chronology of groundwater study and cleanup events is presented in Appendix A.

2.0 SEPTEMBER 2022 GROUNDWATER SAMPLE RESULTS

The Groundwater samples were scheduled to be collected from 22 wells (10 on-site; 12 off-site) in 2022 to evaluate ongoing cleanup progress. Monitoring well OFF-17 was unable to be sampled due to access issues. As a result, a total of 21 wells (10 on-site and 11 off-site) were sampled during the 2022 sampling event. Appendix B presents groundwater data collected from 2008 to the present, including detailed analytical results by well from the most recent round of sampling. A complete set of historical groundwater data (beginning in 1995) can be provided by Rohm and Haas upon request.

Figure 1 shows the location of the plume in 2022 with green shading illustrating areas cleaned up to below 1 ppm of total VOCs, and the pink area which contains total VOCs above 1 ppm. Figure 2 illustrates the direction of groundwater movement in September 2022, which is generally towards the west-northwesterly. Figure 3 depicts graphically the decrease in VOC concentrations for key wells in the Bridge Street plume area since August 1994.

In 2022, all sampled off-site monitoring locations were below the 1 ppm total VOCs goal, therefore Rohm and Haas has satisfied its commitment to the community.

3.0 OPERATIONAL NOTES

The groundwater management system currently consists of a 250-foot groundwater recovery trench and, prior to March 2004, included nine recovery wells. No separate phase (or non-soluble) organic compounds have been detected since the August 2006 sampling event and no separate phase materials have been recovered by the groundwater operations since March 2000. Prior operations recovered 2,045 gallons of organic materials from the groundwater.

In October 2005, Rohm and Haas completed modifications to the groundwater management system. The modifications included discontinuation of pumping by the recovery wells in March 2004 because modeling had shown that the groundwater movement can be controlled by the operation of the groundwater recovery trench.

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Twenty-two sampling events between 2004 and 2022 have been conducted since the shutoff of the recovery wells in March 2004. Data collected during these events indicated that the recovery trench was adequately managing groundwater movement during that period. In June 2019 the recovery trench was shut down after discussion with the Pennsylvania Department of Environmental Protection (PADEP) and Environmental Protection Agency to do so. Subsequently the recovery trench was restarted in May 2020 and operated throughout April 2021. In April 2021, the recovery trench was shut down and Rohm and Haas implemented bioremediation to target TVOC concentrations above 1 ppm as an alternate remedial measure to the recovery trench. Based upon performance results, the trench will remain shut down. Rohm and Haas will continue to monitor in accordance with the Pennsylvania Department of Environmental Protection Act 2 requirements. Figure 2 illustrates the direction of groundwater movement in September 2022.

Due to improvements in groundwater quality in the area, the SVE system (first activated in 1996) was shut down in July 2004. For the operation of the SVE system to provide benefit to cleanup, concentrations of VOCs above those currently detected at the Site would be required.

In 2009, Rohm and Haas evaluated the sampling program conducted to date, which began in 1994, and revised the program to be conducted on an annual (once yearly) basis, with the sampling event to be conducted in the second half of the year. The change in the sampling program was communicated to, and agreed upon, by the PADEP and communicated to all stakeholders.

In 2012, Rohm and Haas evaluated the sampling program and determined that several wells were no longer needed to monitor the changes in the groundwater quality or groundwater flow direction. Therefore, wells OFF-1, OFF-7, OFF-8, OFF-9, TW-32S(R), TW-34S, and TW-43S were plugged and abandoned and removed from the sampling program. In June 2022, on-site wells MW-7, MW-9, MW-10, TW-33S, TW-35S(R), TW-37S were plugged and abandoned.

No sampling was performed in 2014 while an access agreement was being developed between Rohm and Haas and the Pennsylvania Department of Transportation.

As anticipated, the natural biodegradation processes continued to reduce the TVOC concentrations in the site groundwater. Based on 2022 sampling results, off-site monitoring locations are below the total VOCs clean up goal of 1 ppm, therefore, satisfying Rohm and Haas's commitment to the community. This report will be the last community groundwater report. Rohm and Haas will continue to monitor the off-site groundwater quality and report these results in accordance with the



Pennsylvania Department of Environmental Protection Act 2 requirements.

4.0 ECONOMIC PROTECTION PLAN (EPP)

An Economic Protection Plan (EPP) was designed in 1994 to protect homeowners by ensuring that affected houses would not lose value due to the groundwater situation. All properties acquired by Rohm and Haas under this program have been resold or demolished.

At the request of homeowners in the groundwater area and the former neighborhood working group, the original EPP was revised and expanded to include those homeowners who wished to stay in their homes. Eligible homeowners included those living in the 2600 and 2700 blocks of Pratt Street, the 4800 block of Almond Street, the 4800 block of Thompson Street, the 2600 block of Bridge Street, and the 4900 block of Salmon Street. The revised plan offered compensation to homeowners for the effect of groundwater on property values and was based on the homeowner's proximity to the plume and the number of years of home ownership. The plan became operational in 1998.

5.0 COMMENTS

Please direct comments or questions regarding this report to Amy Lee at 989.636.8395 or ALLee@dow.com.

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Figures

Appendix A

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October 1993	Residential Air Sampling Program conducted at homes on Brill Street repeating January 1987 testing and the results communicated to the neighbors
Fall 1993	Rohm and Haas installs monitoring wells in the neighborhood and monitors water levels to assess whether site groundwater was migrating across Bridge Street
April 1994	Preliminary groundwater samples are collected from wells in the neighborhood
May 1994	Presentation of flow results to neighbors
June 1994	Rohm and Haas reports to the neighbors the findings of preliminary sampling and their plans for further investigation
JulAug. 1994	Residential Air Sampling Program conducted at homes in the affected area on Bridge, Thompson, Pratt, Salmon, and Brill Streets
AugDec. 1994	Installation of additional monitoring wells and groundwater sampling
October 1994	Rohm and Haas reports to the neighbors the results of the Residential Air Sampling Program and Groundwater Study Basement Ventilation Program and Economic Protection Plan (EPP) communicated to the neighbors
Fall 1994	Rohm and Haas constructs Groundwater Management System
November 1994	Installation of 40 basement ventilation systems begins
February 1995	Groundwater Management System becomes operational
September 1995	Groundwater samples collected in neighborhood
October 1995	Pilot tests for soil vapor extraction (SVE) conducted in neighborhood
February 1996	Meeting with neighbors on 1995 cleanup progress
March 1996	Groundwater samples collected in the neighborhood
June 1996	Progress letter mailed to neighbors in affected area
August 1996	Groundwater samples collected in the neighborhood
September 1996	Rohm and Haas installs and operates an SVE system at an on-Site location

November 1996	Progress of cleanup programs communicated to neighbors at Community Groundwater Open House
March 1997	Groundwater samples collected in the neighborhood
May 1997	CAC agrees to help facilitate neighborhood groundwater concerns
July 1997	Eight wells added to SVE system at on-Site locations
August 1997	Progress of cleanup programs reported to the neighbors
September 1997	Groundwater samples collected in the neighborhood
September 1997	Neighborhood work group formed to resolve groundwater issues
December 1997	Progress of cleanup programs reported to the neighbors
January 1998	Groundwater samples collected in the neighborhood
May 1998	Progress of cleanup programs reported to the neighbors
June 1998	Weston report provided to the neighborhood
August 1998	Groundwater recovery trench becomes operational
October 1998	Groundwater samples collected in the neighborhood
December 1998	New EPP Plan offered to eligible homeowners
March 1999	Groundwater samples collected in neighborhood
April 1999	Progress of cleanup reported to neighbors
August 1999	Progress of cleanup reported to neighbors
Sept/Oct 1999	Groundwater samples collected in the neighborhood
January 2000	Progress of cleanup reported to neighbors
March 2000	Groundwater samples collected in neighborhood
June 2000	Progress of cleanup reported to neighbors
August 2000	Groundwater samples collected in neighborhood

Progress of cleanup reported to neighbors

Progress of cleanup reported to neighbors

Groundwater samples collected in neighborhood

On-Site and off-Site soils investigation conducted

November 2000

March 2001

July 2001

July 2001 Rohm and Haas discusses results of additional studies with the community

work group

August 2001 Groundwater samples collected in neighborhood

December 2001 Progress of cleanup reported to neighbors

March 2002 Groundwater samples collected in neighborhood

April 2002 On-Site soils investigation conducted for Surfactant Study

July 2002 Progress of cleanup reported to neighbors

Aug.-Sept. 2002 Groundwater samples collected in neighborhood

November 2002 Progress of cleanup reported to neighbors

March 2003 Groundwater samples collected in neighborhood

May 2003 Progress of cleanup reported to neighbors

August 2003 Groundwater samples collected in neighborhood

December 2003 Completion of Surfactant Study and presentation of results to neighbors

Progress of cleanup reported to neighbors

March 2004 Groundwater samples collected in neighborhood

Following groundwater sampling, seven recovery wells shut off as part of evaluation and implementation of modifications to the groundwater

management system.

July 2004 Progress of cleanup reported to neighbors

SVE system shut down.

September 2004 Groundwater samples collected in neighborhood

December 2004 Progress of cleanup reported to neighbors

March 2005 Groundwater samples collected in neighborhood

June 2005 Groundwater recovery trench shut down for improvements and

maintenance

July 2005 Progress of cleanup reported to neighbors

August 2005 Groundwater samples collected in neighborhood

October 2005 Improvements to groundwater recovery trench completed and trench

reactivated

November 2005	Data required to evaluate groundwater flow direction collected in neighborhood.
February 2006	Progress of cleanup reported to neighbors
March 2006	Groundwater samples collected in neighborhood Groundwater recovery trench shut down for maintenance
June 2006	Progress of cleanup reported to neighbors
August 2006	Groundwater samples collected in neighborhood
November 2006	Groundwater recovery trench reactivated following maintenance Data required to evaluate groundwater flow direction collected in neighborhood
March 2007	Progress of cleanup reported to neighbors Groundwater samples collected in neighborhood
August 2007	Groundwater samples collected in neighborhood
October 2007	Progress of cleanup reported to neighbors (March 2007 event)
January 2008	Progress of cleanup reported to neighbors (August 2007 event)
March 2008	Groundwater samples collected in neighborhood
September 2008	Progress of cleanup reported to neighbors (March 2008 event)
AugSept. 2008	Groundwater samples collected in neighborhood
February 2009	Progress of cleanup reported to neighbors (August 2008 event)
February 2009	Rohm and Haas revises sampling program from semi-annual (twice yearly) to annual (once yearly). Spring (March) events discontinued.
August 2009	Groundwater samples collected in neighborhood
December 2009	Progress of cleanup reported to neighbors (August 2009 event)
AugSept. 2010	Groundwater samples collected in neighborhood
February 2011	Progress of cleanup reported to neighbors (August-September 2010 event)
June 2011	Groundwater samples collected in neighborhood
December 2011	Progress of cleanup reported to neighbors (June 2011 event)
AugSept. 2012	Groundwater samples collected in neighborhood
October 2012	Wells TW-32S(R), TW-34S, and TW-43S were plugged and abandoned

December 2012	Well maintenance activities conducted to gain access to wells in Bridge St. following street paving Wells OFF-1, OFF-7, OFF-8, and OFF-9 were plugged and abandoned Additional groundwater samples collected in neighborhood
January 2013	Progress of cleanup reported to neighbors (August-September December 2012 event)
June 2013	Groundwater samples collected in neighborhood
October 2013	Progress of cleanup reported to neighbors (June 2013 event)
June - July 2015	Groundwater samples collected in neighborhood
November 2015	Progress of cleanup reported to neighbors (June/July 2015 event)
September 2016	Groundwater samples collected in neighborhood
November 2016	Wells IW-101, IW-102, IW-103, IW-105, IW-106, IW-107, MRW-108, and MRW-109 were plugged and abandoned
December 2016	Progress of cleanup reported to neighbors (September 2016 event)
July 2017	Groundwater samples collected in neighborhood
December 2017	Progress of cleanup reported to neighbors (July 2017 event)
October 2018	Groundwater samples collected in neighborhood
January 2019	Progress of cleanup reported to neighbors (October 2018 event)
March 2019	Pennsylvania Department of Environmental Protection and Environmental Protection Agency approve plan to shut down recovery trench
June 2019	Well LA-5 was repaired and sampled; IW-104 recovery pump shut down
September 2019	Groundwater samples collected in neighborhood
January 2020	Progress of cleanup reported to neighbors (September 2019 event)
May 2020	IW-104 recovery pump restarted
September 2020	Groundwater samples collected in neighborhood
January 2021	Progress of cleanup reported to neighbors (September 2020 event)
May 2021	IW-104 recovery trench pump shut down
Sept. – Oct. 2021	Groundwater samples collected in neighborhood
January 2022	Progress of cleanup reported to neighbors (September 2021 event)

June 2022 Wells MW-7, MW-9, MW-10, TW-33S, TW-35S(R) and TW-37S were

plugged and abandoned.

September 2022 Groundwater samples collected in neighborhood

April 2023 Final Progress of cleanup reported to neighbors (September 2022 event),

results satisfy the requirements of the agreement with the community for total VOCs in offsite groundwater samples to be below 1 ppm. Rohm and Haas will continue to monitor the off-site groundwater quality and report these results in accordance with the Pennsylvania Department of

Environmental Protection Act 2 requirements.

Appendix B

TABLE 1 ANALYTICAL RESULTS FOR ON-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (htt ougs 19 for both)

PARAMETER	USIT							JW	104											197.4	F14band	eerd)				
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Carbon Doublide	pom	_					"					Į.	l								ł.			dissipu a		
Chiceobeagene	pom	BMDL2	01006	8914	0.00	P 100 4	C 80%	6 8001	U 0044	6006	0.00*	0.01	0.40062	1911	111	l . I			l _		0 t (1)	RVBL I	TAKEN	BMDL J		BMDs
Chlorobromomethane	ppm	NA.	84	53	5.4	NA.	,	1		4-2-4		***		11.11	"	NA.	144	NA.	- NA	14	34	SIA				EVUK
Chicocorbune	ppm					-			e-DL		D-000000 F															
Chioroterni	9000		-	_		1 -	l _						l				l		l		l		1 1			
Chiorogethane	PORM	_		l _		1 =	=		BARDL		C00061						l.	_	į.							
Cyclohecane	ppea	3-4	21.4	1 54		-	-	BMOL I	-		"		l			N4.	- v	54	\ u	5.8	NA.	NA.				
Dictiorotromomnihane			1 ""	1 "	7,4	1		D-ALL.	l l				l			'''			l "		1 1/	""	Į. I			
Film librariene	bbus	0.16	9-15	. 19	436	49	POLY	4.12	0 000 I	0.936	4 9032	D 000553 J	9 90099 7	7 0005e z			i	p 004.6		1	802		i I	BANDS, J	BND).	
I saprapylbeszene		34	54	1 14	24	+ 926	0019	0.026	9.02	9.91	4 00007	802	0 0279	0.02	9921	3.4	NA.	NA.		5.6	NA.	NA.	04.5	BADCI	0 DORA	9 007
Mades, ethyl hetotic	pipos	**		1 11	094		0000	0.674	BAIDL I	9 00201	© 0097	1 ""	1 14(00 0		0 G055	_ ``			l '''		hel	PASSED 3	, , ,	BAIDLI	0.0072	0.0067
	bless				0.94					1 4400	NA.	-	2 00343	-	4 (0)		"			NA.	DHADL	Jumps 7	_	appear a	u quit.	,
Medity servary but better	bless		NA.	MATCH.					0.001	0 00097 4	0.0026	9 00/3	0 00013	# £022		NA.	l 😘	5.6	53	177	NA.	319		1.0074		BO-IDL
Methylcycloberane	bbea	44	h,a	\A	14.74	0.0616		III 00225	V-8017	0.000477	0 0000	9 001 9	T 89017 2	41/47			l ∽	10.7%	- "		140	_ A1		B (U)C I		DATE:
Methylene chloride	bloom		1	1	6411					4 00073			4 89037 8								*				BANDS 3	BND
Medicing-buty i kerone	ppm,		ı	1	6911		-	BMOL I	BAID()		H	- 4		-	-	-					l				Pand'al 3	(proj/1)
Sortene	ppm		1	1			Mari	BMOL I	- 1		n.	"						!								
Tetrachierecthene	Mpre		-	1.5		Ι.				1	l				1		ı	!			BAIDLE		1	6. 64 A		
Tolvene	bloom	414	91	6×0cm	400-0	0 006	981	0.013	F 8033	6 8 7	£ 80y	l	I	Ι.				ROING 3			9815		1	BADL F	BNIDL 1	
Total Xeleges	Ubon	4	12	0.01	D	8 639	W 12	04	E 223	n 062	7113	3 000kB	4 002041	1523	6 8021	BMDL #	1 "	BMDL J	1		9815	BNOL 1	1	BADLE	BAIDL F	
Trichlometh, time	blood		_	-	-	_	_		1				1			1 1	1			-		1	1			1 1
Vinst deleride	. ppro					- -	Les	BMDLF				0.0603.3	643532 J	0.05644.4	NISMI 4	AMM J	ILMEZ A	_		1000		D.BL.	0.02.7	AMIL 7		-
TOTAL VOLATILES	ppen	M	67	82	1,480.1	nam 2	6.00	8431	0.070	8,173	A MINESS J						1,100,7,7	9.01	8.017.3		432		_		6434	Nebul
2-Octanol 2-Octanour	bitman	BAIDL I	MARKET 1	l	**	5.5	36.4.	NA.	44	NA.	34	9.4	KA	714	15A	7.6		5.8	7.5	_	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	-	NA NA	**	NA.	4.8
TUTAL DETANGLOCTANGNE	P)	4.67	BAT	-	NA.	M	P-A	NA NA	54	54	NA NA	KA KA	NA NA	NA NA	NA.	NA.	-	NA.	NA.	-	NA.	-	N/L	NA	364	54
	1 100	40	144		7.6	M	P-4	745	200	24	305	PA .	34	754	NA.	54	-	34	24	-	~~	-	44	-54	Aug	
ACTO EXTRICTABLES			i					4						4.									4.0			
2.4.5 Techiorophenol	bbus		1				H.A.	NA.	344		244	NA	32.6	14.4	N _h	54		4.4			BADL P		364	5-4	h to	7,6
2.4-Disably inherial	bbu	10.5	950t 4	9404			NA.	NA.	5.4		Ná	NA.	5.4	KA.	NA.	2.3		5.4						- 54	FA.	NA.
2-Methylphenot	Diperri						N/A	NA.	SIA		Na.	NA NA	NA	N _d	NA.	16.3		*4				-	CIT.	1.6	h 4	2.4
4-Afeshylphenol	ppm						NA.	NA	N ₄		N _A	N/A	544	Na.	44	4.4		9,.5				+	469	*4	44	***
Postechlorophesol	bles		-			-	10.5	NA	No.		NA.	NA	SAA	KA.	2.5	6.5		51.5					50%	20	h-1	2.5
Plattoi	Photo					-	NA.	NA.	No.	_	51	NA	3-4	51.4	Na	44	_	R.fi	_			-	- 55	5.4	N q	764
TOTAL ACID EXTRACTABLES	ppim	6003	4.8977.8	94947		1 -	4.8	54	144	1	3.4	54	3.9	34	54	71.6		11.04			salign J	L	44	54	1/1	74

TABLE 1

ANALYTICAL RESULTS FOR ON-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(see page 19 for major)

PARAMETER	6 SIT							1%-												1W 1	01 (Alband	lonesh)				
	2 397	.5ug-80	Aug-89	Sep-18	Jun-11	Sep-12	Jun-13	June 15	Scor46	Jul-17	See-18	Sep-19	Sep-10	Sep-11	Sep-22	Vier-07	Aug-07	Yar-88	A192-00	Ang-89	Sep-18	Jun-LL	Sep-12	Jan -13	Jmn-1\$	Tep-II
DASENEL TRALS	_		<u> </u>																							
2-Methylmaphtisalene	bba	BADDE J	BAIDLI	1 - 1	-	- 1	va	NA.	NA.	0 eo i ? J	M	54		88	SiA	Ti A	_	5A		_			NA.	N/L	54 .	- 14
Acessohibese	ppe	BAXDL J		1 - !	-	- 1	54	NA	54	0 001 J	3-4	NA	-	NA	5.4	NA.	IMBL J	SA.	BAIDL A	~	-	PEF	NA.	4.4	5A -	1 54
AcenaphilisSene	open -		***	1 - 1		- 1	NA.	94	SA	-	SA	4A	***	5.6	M	NA.	_	. 35A	-	-	40		NA.	8.4	5.4	5.4
Anthracette	open :			()			N-L	44.4	NA.	-	5.4	54		'KA	NA NA	54	INDLI	44	GNES /	_	_	-	38	N.	SA.	54
Beautat/Anthraceur	ppm.	,	BATOT 1	! -	_	- 1	NA.	%A	14		3-4	No.	0 000034 3	- ba	NA	NA I	_	NA.		_	_		"IA	V4	5.4	56
Henzo(a)Pyrene	ppm			1 - 1	_	- 1	N/I	94	5.6		3.4	NA	8 350000 8	NA	5.4	NA.		NA.	_	-	_		SA.	M	55	56
Benzo(b) Fluoranthene	PP I	-	***	-	_	! -	NA.	94	XA	l _	301	44	II 0000084.3	NA	5.4	84	_	NA.		-		_	SA	M	SA.	5.4
Benno(g,h,))Perylene	ррив			-	_	! -	54	NA.	NA	- 1	34	54		47	54	5.4		NA.			ro.		NA.	NI.	5.4	1 54
Beneniki Finaranihene	ррив						M	54	NA		344	NA.		15A	NA.	33	-	NA.		-			5A	\	NA.	- V4
bust 2-Chlorochosytmehane	ppos				l _		NA	NA.	NA.		3.4	Na	"	15.5	NA.	NA.		34		_			7A	- C	54	SA SA
bis 2-Chiloroegis ligher	ppus	BAIDLE	9915	0 0072			5.1	54	34	D 60399	3.4	N.L	0 012	NA.	5.4	84	_	84	_		0.0071					
bisi J-Chilero isogeografiether	ppen.	he he		-			Na.	NA.	NA.		NA.	NA.	****	NA.	24	54		NA.	-	47	_	- 0	NA.	54	55	5.6
Dist. E. Ethy Brexy Helichadase	000		_	1 - 1		F	KA]			-										-	-		NA.	5-4	NA.	1.4
Bary's henry I plateuince				-				94	NA.	- :	N/A	ha	0.0021	*FA	SA	NA.	_	V.		-	-	_	SA	M	NA.	5-A
Cartracole	ppen						NA	NA.	NA.	- 1	364	14	0 021 B	NA.	54	44	_	44	-	_	-	_	Na.	765	NA.	N/A
Christae	bbor	anyotair t		-		- 1	M	54	NA	!	3-4	NA		NA	SA	5.5	-	N.A.	_		40	-	"CA	M	*1.4	54
s, arrigan Dibenzia hianthracene	bber			_			NA .	NA.	SA	- 1	N/I	N.I.	-	NA.	5.4	SA.	-	N.A.	-		de .	- 6	SA.	54	NA.	54
	PP		-	-		-	NA I	MA	NA	- 1	N/A	NA	-	"A	N/I	NA.		NA.		-	-		57.6	M	NJ,	54
Dribenzerforan	ppm	BYD(1					N/I	94	NA.	l – i	NA.	N/A		44	344	NA.	BABS, J	NA.	BAIDL /	-	-	m-	YA	5.4	75.8	- NA
Dicity I plutialine	bbtr	-	-	-	***		54 E	5.4	5A		344	NA	-	NA.	SA	3.4		NA.		-	-	-	DA.	- 54	54	3.0
Dunctio) phihalase	ррог	_	-	-	414		NA I	NA .	5-8	-	5.4	N4		NA	3-4	SA.		No.		_	_		NA.	h/s	5.6	No.
Di-m-trany liphchadare	ppm	1911		-		- 1	N/I	NA.	56	6 00:13	NA	NA.	***	NA	5.4	NA.	_	5-3-				1	NA.	- 54	S.L	34
Di-a-act; ipinkshite	ppm	-		-	100		. Ψa j	54	NA.	_ 1	NA .	NA.		%A	84	SA	_	NA .			_	l	N6	K4	NI,	3.4
Fluoranthene	ppm						NA S	NA.	NA	_	50.4	Na	-	YA.	NA.	34	BAIDLE	NA.		***			Ya	84	3.8	5.4
Fluorene	ppm	DMDLJ	_				NA I	3.4	84	G40175	SA	NA.	_	5.5	SiA	NA.	BARRE J	NA.	BYELL	_	_		na.	NA.	58	NA.
He vachlorobengene	ppor	_		-	h+		M	NA	S/A		1.0	N.	p-000000%	NA.	3-A		B1000.0	NA .	0.007			NA.	55A	M	NA.	54
Indenot 1:2,3-e-liPyrene	ppm	_					SA I	NA.	SA		3.4	NA.	-	SA.	344	NA		NA.			_		NA.	NA.	NA.	144
Lookurung	ppe	_				-	NA NA	20.0	No.		Sta	NA.		7.4	NA.	SA.		NA.				l .				
N poblisiene	P Part	è ats	6053	0.914	D414	l : 1	6 pol 2	0.024	9 000	4012	4 00%	+0027	_	NA.	54	NA.	PARDLI					-	N.A.	м	NA.	5.4
Mirrobenacise	ppor	7 7	7.00	1 -1			SI	NA	3:4	1711	54	NA	"	NA.	3.4		Bodot. 1	76	BSYBERE P	***	Ø 61A	_	NA.			
Phenachene		aum I	l	1 🗀 1			NA									M		NA.			_	_	NA.	N/A	NA.	NA.
Pytene	bben	# NPC 7	=	-				NA.	NA.	#C00099-1	NA	NA.		N.A.	5.4	N.A	BARDLI	NA.	BYINE 3			l .	54	M	NA.	3.4
1.4-Conum			5.4	1 1	N/A		NA	NA	NA		344	NA		7.5	SA	14	BUBBL 1	· va	**		_	-	8.4	N.I	N.A.	3.4
TOTAL BASE/NEUTRALS	ppea	6.1		8.5		NA :	NA .	NA.	NA	SA.	Sta	NA	NA.	SA	NA.	84	54	NA.	Sa	SA	54	NA.	NA.	- N.4	NA.	54
TOTAL BASIS OF THATES	boa	4.1		8.821	ERM		6.0072	8.423	9.002	8.001	6,00%	A.003*	everigins i.,	54	5-4	74.6	430001	N.6	Billed }	_	0.527	_	4/609/b5	4.69952 J	8,4007.2	0.3053
PESTICIDES	i I		i														1					l .		1		1
4,4-00p] ppt	_	_	_		l !	l sa l	NA.	NA		NA.	Na	_		SA	NA	BARK I	u	۱				N.A.	м.	NA.	328
4,4-DDE	pps				٦.		SA S	54	NA.		SA.	N4	_	=	NA	38		NA.	"		_	=	NA.		7A	~
4.4-DDT	ppb		_			"	3.4	54	NA.	_	NA.	hA		=	SA	NA NA		NA.	l		_	=				
Beta-BHC	Bep		-	_			3.4	NA NA	NA.		5.0	NA NA	-	_	34	55	-	NA.				1	NA	44	5.0	3/4
Delta-BHC	ppb		= =	"		"	NA										. "		-	- 1	_	-	NA.	N/A	NA.	SA
Deldra			_	"		-	NA VA	**	NA.	***		N.A	-	_	3.4	NA.		NA.				l .	SA	54	NA,	344
Endocation I	bbp		Ī	-	_	-		NA	NA.	-	564	%4	-		3/4	NA.	-	A.F	- 1	- 1	_	_	NA.	5.4	NA.	S.A
Endoutism I Endoutism sulfate	PP ⁶	-					1M	3.5	NA.	- 1	SA	54	-		SA	NA	-	NA.	-	-	_		NA.	NA	54	54
	lbpp	-	_	1 ~	***	-	3.4	NA.	NA		279	N4	1		54	SA		NA.	-	-	_	_	36	N/A	NA	N/A
Endres	ppb	-	_	~	414	-	N/I	NA.	NA.	***	7/1	NA.	-		3-4	N.L	. "	NA.	l				3-A	M	84	14A
Endren alsfelty de	ppb		_	994			54	SA 1	266	***	Size	NA.	-		3-8	N.A.	Hel	NA.	-	-	_		8.4	M	3.8	5.0
Endrin Letone	bbp				***		NA NA	54	NA.		54	NA	-		N/L	44	-	4A	-		_		NA.	V.	NA.	3.8
Gamma-BHC	ppb	-	-			1	1.4	NA -	NA		SA	54	-		54	NA NA		YA	-		_	-	36	N4	5.6	50
Heptacidor	ppb	-		60		-	SA .	NA I	NA.		V4	M			5/A	5.6		44	-		_	_	56	NA.	55	54
Heptacklor epossite	ppb	-	-		_	_	3.4	54	5.4	-	3.8	M	l i		S.A	8.8		NA.	I			1	NA.	54	86	SiA
Methoxychlor	pob	_	_			-	NA	NA.	506		SA	24	-	l '	NA	34		NA.	1		_	l _	NA.	N	NA.	3.4
TOTAL BUX	ppb						14	34	54		54	NA			3.0	34	0,37 J	34	-	-		=	74	34	31	34

TABLE 1 ANALYTICAL RESULTS FOR ON-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (H) page 19 few soft)

		_							MW-1																MW-J								
PARAMETER	PSIT	Marida	Am-H	A	Localit	Lineal	Sec.13	1-13		S16	N-E-19	Detall	Gan-III	G 7 di	Sec. 11	Ban. 11	About 1	Aug-97	1 11	Name and	A en 1911	6 mm 1 ft	I ton 41	4-4-57		Jun-15		1.00	On-III	I e	A 3.0		2 40
VOLATICES			100.00	744.77	NP III	Permi	Selb-11	440-12	940-13	380,10	440717	United	24/217	OEB-70	SC PF 64	DEPAR	7488 PM 1	Alleren	.1007-00	Aug-44	Aug-er	Alleg-10	200-11	Am-12	3 (00/-13)	36615	363766	710-1	Orlean	Sep-19	Sep-29	5cp-21	24 P- L
1.1.1) Trivition ethane	ppen							1 1																						1			
1.1.2.2 Tetracklomethuse			_	-	_		100	-	-	100		P0-	-	-	-	-	-	-	-	-	-		-		-	-	-	-	***	-	_		
1 I-Oschloroethane	the		_	_	-			-	-	le-	-		- :	-	-	_	-	-	-	_		-	***	-	-		- 1	-	Mr.	-	_		
12.4 Trichlorobeazons	ppe				1	E .											-			LALE.	"									1			
1,2-cis-Dichiecoethylame	ppm	NA	400		-		1	1 1					_	-	- 1	_	NA	- :	SA	-		~	-	-	-	-	-	-	~				1
2-Dachlorobenzene	bhan			Н .	RADL	BAIDLE	BUEL :	RVDV 1	BRIDGE J	BMDL J	0.6007.1	0.000401		0.00035EJ	B-90035 /		BMDL 3	BMDL I		BNDL J	BMDL.I	BMDL J		BNDL1					+-		ļ.		
	5pm	5.4	BMDL ₂		BMDL I	-	9 9020	0.00279	0.013	01079	0.000	#00F1	p-0018	0.001	6 4611	g 0036 s	NA.	nin .	NA.	-		-	-	-	-			- 0	-	-	_		
1,2-Oschloroethane	100m				-		+	-	BAIDL J	-	0.0035	-		10.			If7400f 1	BMDLJ	i		BADLE			BMDL J		BMDLF				1			
1.2-gens-Dichloroethylene	100m						-	-	***			5.8															i		N/A	1			
1.3-Dichlarobenzene	Shar	NA.	-	-	-	-	***	-	_	-	-	-		-	- 01	-	NA.	-	SA	-	- 1	-	-	- 1			, ,			1	į.		
I.#-DicMorobbit2rue	thm	NA	-		-		8100.1	-	BMDL)	BADUL	0.000631	-	940073	0 001F	u 9913	-	NA.		2/4	-	- 1	- 61	10	-	_	_	_		_	l -	l .		
I 4-Diotane	6bm	Vit.	NA	N/A	905	56	144	-	0.0035	8 004	_	NA.	SA		- 10	-	NA.	NA.	NA	56	NA.	SA	NA.	NA.	± 9927	0.0053	1-0429	0-9093	NA	NA	NA.		
2-He sanous	(Share)	-	-		-	ini	_	- 1	_	_		***	- 1	-	-				-	_	1 - 1	-						_		-			
Accione	(CPIC)	-		-	401			- 1	_		0012	0.015	900667	0.011									- 14	_	ete.	_	-	no.		1	l .		2 0054
Везатие	ppm	-	-	F	BMDL J	0.0071	BMOLI	BSIDLJ	BNSDLE	BMDLJ	0.000313			-		l .				_	;	_					_		-		j .		
il rome form	PP-	-				-	-				_	-	_			-				_													
Curbou Chauffide	ppm			l _	_	_		_					-								=			-	· ·		1						
Chiombenrose	ppm	BMILL		4107	His	800	Britis	1165	31110	0.001	0916	0.845	Dg20	8971	g 169	1094	MEG	BMDL/	BMBLI	BMDL1	1MDL;	BMDL I	IMPLI	BAIDL /		1 1			l	1	l.		
Chiorobeamamethane	ppe	501	54	70	26	70.		40.0	_				-		9 1447		NA.	NA.	NA.	NA.	NA I	NA.	NA.	8-657						1			
Chioroethane	ppm.		-	-	-	440	_		_	-		6 000011				100		, A.A.	~~	15/4		1404											Į.
Chierofoma	ppe			l _			nd nd		_	_	_	-	:	_												1 1				1			
Chleromerhane	ppm	-	-	-	-				-		_	0.00000 0		-		-	-	- :	-	_	-	_	_	-					-	_	-		į.
Oclobecane		NA.	NA.	54		N/A		~	NA.					- "		_				-		-		- 1	14	-		-	-	-	_		
Dickiorobremomethene	the				N _E		-	- 1		_	-	- 1			-	100	NA,	TU,	3.4	Ne	No.	3U ₄	M	40	-	un		-	_	_			Ĺ
Eth-Bonaras	ppm	- 5	-		-		-		adro		-	***		~	P11	-	- 1	-	-	-	-	_	-		-					1			
	(ppe	34	2.0	6.27	93	87D	0-6078	F001	B4611	BNOL I	0.000411	1 1 1 1 1 1 1 1 1 1	II 00032 /	8 00046 6	0.00011	1175									-	-		- 1	-	-			
Isopropylomaese	ppes	NA	9c A _c	N/A	NA.	101	4.054	De36	6 957	4 933	8634	0.036	90(0	9.65	0.054	1.05	NA	NA .	NA.	N/A	N4.	- NA	Na				- 1	- 1	-	-	deef.		
Methyl ethyl kennie	Shee				1				BHOL 3		8-0044 #	4-00H	1	Ø-096F					-					-	-	-	. –	- 1	-		4		
Mothy Literary buty'l ether	pp.			NA.	1	_				144	i	NA NA					1 1			BMDL				um	-	- 1	-	- 1	SA	+	-		
Methylcyclohesane	ppm	N.A	"A	Na	70.6	5.4	90036	9063	D IID21	@ EEEET	0.0070	Ø 000k1	840024	0.0071	0.4091	-	NA.	NA	XA.	No.	RA.	No.	144	-		1 1				-			
Mothylens chionds	pp=		+0	-	-		-	-	+		_		l – i	-	- 1		. – 1		-	400	- 1	-	- 10	- 1	_	- 1	- 1	- 1		-			
Medicyl-seo-bully l fuetone	pp.		p-	-	-	-	FI0.		anjo.		-		- 1	-		-	- 1	-	prir	-		NF	**	-	_	1 - 1	l – I	- 1	***				
Silyrene	PP-	BHADL J	wil	-	Br.		No.	46	ren	-	-	-	-		-	40	p=	4.	_			-	-10	-			- 1		++4	i _	-		
Trinchlomeniene	ppm.	- 41		_	-		sa.		_				-		10		- 1	- 1		-		-	- 10			1 - 1		444		l –	_		
Tolocac	ppe		-	6-0011	BSIDLy	BMIDL J	BAIDIL J	BARL.	BUDLE	BMOL I	-	_				5975	1 1									1 1		- 1					
Total Xylenes	ppe	13	- En	36	16	120	94442	1909	92	490	U 00039		0.0091	11 (11 11 11 2	D-00756.3	13	- 1	-				_			-	1				}			
Trichlorgethylene	ppm	-	-	_	-		-	_	-	_	_	9637	_			-	10.	-								1					_		
Vinyl chloride	cour.	-	_	-		w			_	_	0.00012			-	'	_			1 -	BMDL I	~								_	1 -			
TOTAL VOLATILES	Chm	10	14	4.2	IJr.	1573	8.892 J	0.79 a	ILZVI	0.00	0.00T	0.507	64779RE J	6.17(9)	B.83373 c	2,004 2	0.0034.3	646313	5,100097	0.0026	0.0001 J	0.0000.3	8.00017.J	0.000.5	6.6927	6,6657	0.000	6,000			-	-	4,8454
2-Octanol	ppea					Na	714	NA	NA	NA .	NA.	NA	NA	Na	44	54	Кд	H.A.	34	5.5	NA	NA.	NA.	RA.	NA	BA.	NA.	NA.	NA	NA.	NA.	NA.	KA
3-Ostanose	ppm		1 :	1	1	NA.	NA.	NA	NA.	NA.	No.	3/4	46	NA	500	- 54	264	HA.	NA	NA.	SIA	NA.	N/A	S.A.	SA	%A	5.8	NA.	NA	NA.	NA.	NA.	NA.
TOTAL DETAMOLOCTANONE	2770	_				364	94	505	9A	N4	N.A.	54	55	34	7-3-	194	NA.	34	56	34	56	71.4	3A	Sa	5.6	54	34	34	NA	7.5	NA.	NA.	716
ACID ENTRACTABLES	11111																1-15	. 44	1-76	144	.072	113.74		-774		1.04	***	174	,44	1/4	- "	- 744	- 75
2 4.3-Tricklosophenel	ррш	NA.		-	_	l _	NA	5.4	NA.	NA.		3-8	304	NA.	NA	NA.	20		No.						Si4	I I	NA NA		l		l		
2,4-Directly lebengl	ppm	NA.	BADL1		8100.0	=	NA.	~	NA .	NA.		5.0	NA NA	NA NA	24	NA NA	NA NA	~-		-			~			NJ,	3.A		SA	Y.A	NA.	NA.	70%
2-Methylphenol		349	diversity of	-			94	Sa			-							61	NA.		-	-	-	-	164	NA.			NA.	NA.	NA.	NA.	N.h
4-Methy iphenol	labora	344		_	_				18.	NA	_	NA	NA.	NA.	SA.	NA.	NA.	401	NA.	-	-	-	-		N.A	N.A.	VA.		3-4	N.A.	NA.	N/A	Na.
Printachicrophenol	No.		- 1	_	-	_	NA.	56A	YA.	NJ4	_	NA.	14.6	NA.	NA.	NA	NA.		Na					-	- 54	NA.	- M	-	NA.	NA,	NA.	N/A	No
Plenoi	blas	34A	ì				PA	NA	NA.	NA.	-	54	106	94	NA.	Na.	NA.		NA		1000-1				Na	5.8	344	pu	SUA	5.8	NA.	NA.	766
	Spin.	NA .	A 4mm				NA.	NA.	NA,	54		1.4	NA.	NA.	NA.	MA	NA.		SA.						NA.	53,	344	~	SIA	534	NA.	, NA	3/3
TOTAL ACID EXTRACTABLES	ppm	104	0.6990 3		4.0076 J		50.5	34	74.8	3.4	-	55	%£	7-1	N.A.	10.00	546		5.6	1	0.00034				h A	5.4	4.4	1	554	4.6	544	5.4	5.5

TABLE 1 ANALYTICAL RESULTS FOR ON SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (to page 19 for swins)

		_							51W 3																300-4								
moore con	LNIT	Macde	1 2 44	I section	Sep-10	1 Inn (1)	Sec. 12	Sun 11		E-n 76	1-1-65	Plus 10 2	S 16	F 30	Cr = 34	6 44	32	1 49 3					Jun-11										_
BASENECTRALS			7.4	7.00		394.1	Argetta.	296-17	4 80 12	3(B- 14	686.37	OTI-14	246-14	74 D-74	871-51	Dalle-23	9586-487	4 81-07 3	7101-08	Auto	Autor	VINCTA	450-1	App-14	300-13	Janu-15	3ep-18	344-17	Oct-13	Sep-19	5ep-24	Xrg-3	Sep-21
2-Methy Inaphthaliene	ppen	N/L	8957	BV4DL /	BABLI	-	SA	NA	NA	54	403597	7.4	NA.	-	NA.	54	5a	_	h - h	\vdash		_				-					-		+
Accuaphthene	ppm ppm	NA	0.4004.7	1			NA.	5A	NA NA	NA.	0.00041	24	NA.	0.0030	144	54	54	-	5.4	-	· 1				3.A	5.5	5.4		**	LA.	34	. NA	NA.
Accuaghshylene	ppe	54		I		-	58	88	NA NA	NA.	-	NA NA	5.6	00000	30	NA.	SA SA	- 1	SA	"	0.07	146	~	-	NA NA	5.4	NA NA	_	**	NA NA	54	54	NA.
Ambraces	pp	24	BMIDLE		1		N/A	NA.	NA NA	3-4	9000011	3.4	NA.		NA NA	hA.	SA SA		54	"						1/4		_			5A	SAL	\ \A
Dence al Antheneene	ppm	54			١	=	SA.	NA.	NA.	NA.	d (mage)	34	NA.	D 600041 .	NA NA	17A 15A	SA.		5.4	. "			_	- 1	NA.	NA.	NA SA	-	74	2/4	NA.	NA	54
Benzo(e)Pyrene	ppm	NA.		-		=	NA.	NA.	54	NA.	0030353	34	SA.	, ,	NA NA	54	Su.		5.4	"				-	94 54	NA.	5-A	•	NA.	94	5tA	144	NA.
Benzoth)Fluorantiene	ppm	-54	_	1	-	I -	5.8	NA	NA NA	NA	9 G0Q055 J	24	NA.	i .	NA.							l]			5.4	1.41		NA.	5.6	54	54	NA
Beneata, h. 1Pers law	pp.	38					5.4	SA SA	NA NA	No.	9 05/00/32 #	NA NA	NA.		NA NA	*A	NA NA	-	544 544		100		_	- 1	34	NA.	NA		NA.	SA.	NA.	54	54
Benzotk)Fluoranthene	ppm.	54		1 -	100	1 -	NA.	NA.	NA NA	NA.		- SA	5.6		NA NA	34			SAA	199	- ten		-	-	5/4	34	NA.	-	NA.	36	14	NA	NA.
bis 2-4 Mororthory (methane	ppm	94	-	1	-	1 =	NA.	YA	NA.	NA.	_		NA.				54		54			N**	1 -	-	SA	NA .	5A	-	NA.	54	14	164	\A
Das (2-Chiloroeth) anther	ppe	54	_	1 -		1 =	SA.	NA NA	NA.	NA.		NA.		0.00000.0	SA.	NA.	N.A.		S.A	_ <u>.</u> .	l l		1	l I	S.A	84	M		14,4	SA	NA.	NA.	NA.
bas; 2-Calloroi sopropy I je ther	ppm	5.4	_	1 5	1	-	334	NA.	NA NA		0.0010	NA	NA.	8-0000bb	NA NA	34	SA	DN.	5.4	0-037	0034	0.0(6	0.0018	602	N.A	**	0 6037	4050	4.6	3.4	*4	54	84002
Cun (2-EUs) line 1,513phthalate	blass	NA.	_			1				54	- 1	NA .	NA.	- 1	34	54	SA		Sea	-	- 1		_	-	NA	10.0	NA		42	SA.	54	3-1	NA
Date I bened phthalate	ppm p	74				1 =	NA.	NA.	NA NA	No.		NA.	NA.	- 1	NA.	NA.	NA.		564	-		-	_	-	NA.	NA.	BMDL	-	14	2.5	74	NA	- NA
Cutarole		NA.	BMDCJ	I	_	1	54	hA.	NA.	NA.		54	5.4		NA.	3.3	KA		3-4			-		~	SiA	NA NA	56A		NA.	5A	766	16/4	NA.
Claryete	ppm	3-3		l _	Lave] -	NA NA	NA NA	NA.	54		NA	NA.	*	NA.	**	84	- 1	SA		-			- 1	5-8	4,1	5.4	-	NA.	3.4	%A	М.	N4
Diberrah instructor	[April	NA NA	-	I ~			NA.	501	NA.	54	1000000	34	NA.	~	NA.	*4	NA.		May		-	-	-	-	N/A	NA	NA.	-	NA.	54	74	54	N/A
Dibenzolaran	Name					-	N/L	304	NA NA	NA.		DA.	59.8.		NA	NA NA	NA.		564	-	-	-	_	-	NA.	NA.	N4		N4	NA.	74	NA	34
Dieffryf philadaig	labrar	NA NA	RAIDE 1		_	I -	N.A.	NA NA	%4	5-A	# (COTP 3	44	%A	900(6)	3.8	SA.	NA.		SA	-	-	-		- 1	SA	NA.	56A	*	NA.	NA	54	NA.	NA.
Demethyl photology		NA NA	_	I -	_	I -	NA.	24	NA.	%A.	- 1	%A	55.6	- 1	\x	NA.	ji.it		LA.						NA	NA	54A	-	NA	NA.	54	N/A	NA.
On-in-burstphikasine	bhee	NA NA		· "	_		24	5/4	*14	54	- 1	NA.	44	-	NA.	7.4	SA		5.8		-	-	-	- 1	34A	16.6	M		NA.	NA.	5.4	54	NA.
Drescon initializate	ppre		-	1			NA.	144	NA .	44	- 1	NA.	SA	٠ ا	NA NA	7.4	309		169				_	-	'NA	5.4	- 54	-	٠,	NA	5.8	ч	*4
Fluorethme	Stare	*4	_		-	- 1	54	NA.	NA.	NA		5.4	NA.		NA.	514	5A		144		940		_	-	SA	SA	94		3.4	5.5	*1.6	58	NA.
S Baseme	bbur	54A		***	-	I -	NA.	*4	N.E.	MA.	000001	NA.	5.6	+	NA,	54	NA.		3-4						5.4	Na	SA		hA	5.4	NA.	NA.	NA.
He schlorobenzene	bhu	5.4	BMDLJ	-	-	1.5	54	5A	74	54	#992TJ	NA.	Na.	90016	38	7.4	NA.		88		-	-	_	- 1	34,8	NA.	NA	~	94	NA.	54	54	5-A
	ppo	NA	_	1		4.3	NA.	101	55	54		- 24	Sa	- 1	NA	2.9		Ī	54		_	-	_	-	NA.	N.A		**	NA.	SAL	5.4	3-4	3.8
Indens(12.3-cdsPyrene Isophorose	bbaa	NA	tes	I -	_	- 1	NA.	3.8	5.5	NA	1	24	SA	-	SA	NA NA	56		14.4		-	-		-	NA.	54	SA	Int	44	NA.	3.4	58	NA.
Naphthairac	ppm	NA	-	L		_	NA.	54	NA.	NA.	-	5.3	5 A.		3.4	NA NA	SA		3uA			-			3/4	Na	SA	ave	NA.	- 54	NA	NA.	5.6
N rir occurrence	Differen	NA SA	014	BAIDLI	0.002		5.4	094	0-043	# CO299	-	0.000771	-		- 1	2.4	NA	P	N/A											i I		l .	1
Phenubhrusc	ppm	NA.	BMOL I	-	_		NA.	5/4	NA NA	NA.	1.7	NA.	5A		NA NA	7.4	SA	- 1	44					-	5.4	R.A.	5-4	-	N.A.	NA.	9.8	V.	5.8
Paranc	ррия			***	-	- 1	3-4	5.4	NA.	5A	00217	5A	NA.	000304	hA	34	98	-	564			-	_	-	NA.	8.4	54	-	NA.	NA.	244	54	54
1,4-Diovene	blant	NA.	-			1.5	NA	3.4	NA.	54	- 1	*4.4	NA.		3-A	5.4	5A		5-A					- 1	544	54	NA.		NA.	5A	NA .	SA	NA.
TOTAL BASENEL TRALS	ppm ppm	NA NA	8.1	A4661J	9.063 2	- 44	NA NA	24	NA .	NA -	5.5	9.4	SA.	N.I.	N.A.	NA.	Nit	54	N.A	SA	5.4	NA.	16.6	NA.	V/I	1ka	34A	SA	NA	No.	94	NA.	# 6007y
POTAL BASE SET PICES	Man	*4		- Caldidata	40807	-	84031	4.0429	0 854	0.013	0.632	0.300061.3		8.801201.0		54	34	9,642	74	4 mil7	0.036	duin9	14048	11.003		140	DEM	4.909					4.6030
PESTICINES				1		ı	l																							i I			
4.V-DOD	pub	NA	_	·		l –	34	SiA .	54	5.4	l _	44	NA.	NA	NA	54	SA		SiA						54	5A	SA	_	84	58	20	3.1	1 54
4,4-DDE	ppb	NA		l	_	l –	84	Na	NA.	24		NA.	5A	N.I	5.6	54	VA.	_	Va.					_	34	SA SA	- A-A	_	34	50 SA	30	33	124
4.4-DOT	ppb	N-4		1			NA.	NA NA	95	5.4		34	5a	44	SA	NA.	NA.		56A						NA.	N.	NA.		3.4	53	53	5.4	1 34
Bru-BHC	ppb	NA	464	l	-	l –	NA	3.4	5.6	5.4		NA.	94	V.	SA	NA.	NA.		5ca			_	-	-	34	54	NA NA		54	- SA	ı		1 3
Dehu-BHC	ppb	NA	ten	_	_	I -	NA.	3.8	54	5.4	l _	54	K.	M	3.A	NA	RA.		SiA			=	-	=	NA NA	NA NA	NA NA		NA NA	W.	203	NA.	NA NA
Osciárus	ppb	144	_	! _	l _		NA.	34	34	34		NA.	NA.	NA.	NA.	NA.	NA.		NA.			_		-	5/4		NA NA				NA	5.A	1 33
Endonalism I	ppb	NA	_	-	-	net	NA.	24	58	NA.		3A	14	- W	NA.	5A	34		3.0			_			NA NA	NA NA	SA SA	-	NA NA	34	54	94	34
Endoselfan aulfisie	pp+	5.4	1	ŀ			3.4	SiA	54	NA.		58	58	54	NA.	34	NA.		Sta .						NA	\ \ii	3.8	_	54	St	52	1	5.4
Endrus.	jeb	SA	-	-			NA.	5.4	NA.	5.4		5/4	5.5	N4	NA.	NA.	NA.		NA			1 =		ı = 1	NA.	NA	SA.		No.	1 %	NA.	NA.	%
Endrus eldetyde	Dimp	NA	1 -	l –	_	-	NA.	5.8	3.4	14	l - I	5-A	N. A.	N.I	NA.	NA.	NA.	-	NA			1 =		=	54	56	NA NA		NA.	50	54	1 33	1 3
Endem Scione	ppb	44	-	l –	_	٠.	NA.	34	SA.	NA.	-	24	YA	- N	NA.	34	34	PH .	54						34	NA.	3.4		NA NA	33	34	33	NA NA
Gamma-BI9C	Dipp.	NA					NA.	S/A	53	NA.		NA .	14	- W	34	34	34		SA			-			NA	52	NA		54	5.6	1 3	\.	1 %
tiepcachine	14p	5.6	_		-	١.	NA.	5.4	NA I	54		NA.	54	ů,	NA.	NA.	34		ha					-	N4	NA.	SA SA		34	35		1 3	3
Eleptachine expende	ppb	54	I -	_	_		NA.	5.4	- 14	6.4		54	14	M	NA.	34	NA .	"	N.A				-				54	***	34		34	1 34	
Stethess whiter	pel-	NA.	-		_		NA NA	NA	- NA	NA.	_	NA.	3.6	~ ~	5.5	34	24		54					"	SA SA	5.6 5.6	5.8		88	34 53	NA.		NA.
												100	1.76	- ~	-7-9		C PA	200	(9.77						744	PM 1	24			3/0	SA	54	5.4
TOTAL DOX	ppb	345	- 1		B.00.		54.	5.6	*4	764	_	***	°u.	3.8	34	7.5	34	va.	Xá			_	_	_	5-4	44	3-4		9.1	14.8	3.5	- 14	5.5

TABLE 1
ANALYTICAL RESULTS FOR ON-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(44 Page 19 for motos)

PARIA METER	USIT			I 4 40		0 44	1 /			W-5															1994							
VOLATILES		ARRY .	7487-68	A91-96	Aug-89	260-11	499-11	Aug-12	466-11	Jun-15	Sep-16	941-51	Oct-18	Sep-19	Sep-18	Sep-21	Sep-22	Mar-88	Am-45	Aug-89	A0[-10	Jan-11	Aug-13	Jun-13	Jun-15	Sep-16	364-17	Ou-15	5cp-19	Sep-19	Sep-21	Sep-22
L.L.t-Tradiospethane	ppm		_									l .			l						1					1	1					
E. I.2.2-Terrachloroethane	Diam	-	- "	-	-	-	-	_	_	_	_	***	+4	-		-		wir	-	-	-		-	-	-	_	-	-	-			
1 1-Dich loroethans								1		l									l .		1			1			1			1		1 7
1.J.4 7 mobiosobenzene	ppoi		NA.					ı		l		1												l l			1					
1.2-cis-Dichlometrytene	bbes	BMLI	SMDLE		-		***							_	l -	***	-	S &	-	100	-	-	- 10		-	_						
1.2-Dichlorobenzene	ppm	aver. 7	NA.	**	411	EL CERT.	BALLY 1	674CL J	BMDL J	BHOL J	IMDL I	9 00036 J	0.000961		040038	0:0005+J	\$ 000047 J		-	-	Brollii, 1	~	-	-	10.	_	-		-	a0	-	
j.2-Dublioroethene	ppm ppm		7.4		1			BMDLI	-	0 001T	BADE I	4 0000017	0.000006	© 30066 J	D400E2	00006 J	940961 /	N.		1	1		Bestüf	l	BHH.	Betch	# SHIELD J	Į.		4.59%L-1		6-80074
1.2-trus-Dickiorpethilene	ppm	-	-	_	1 2 1		2	-	-	***			-		Hh.	_	- 1	- 1	-	- 10	-	-	- 1	-	-	_			-		-	- 1
E.JDicklorobename		_	NA.		1 1			-	-81	***		-	24	-		-	- 1		-	~	-	41	101	-	-	-	-	900	-	-		-
1.4-Dictiorobename	ppm	-46	74	-			-	-	i		_		-	964	-	_	- 1	94		-		-	-	-	-	_	-	-	aris .	+0	et-	
1.4-Dronauc	6688	HA	NA NA	,	NA.	NA.				l			-			_	-	NA	-	-	-	-	-		_	_			10	-	-	1 - 1
2-He umone	Upon	HL/I	- 24			PA.	564	NA.	***	! -	BMDL I		5.6	9.4	940026 /	_		Na.	56	765	94	70)	94	- 411	-	400	100	265	9.6	6-mgm 1	_	1 - 1
A CELORE	ppm ppm	- Date	-			140	40			-			=		i	_		10	-	~	-	-	-		-	-	- 10		- 1	- 1	-	4 - 1
Венгене	ppm	9.016		8/40L.I				7,059				4-0062	0 806.7	€ 66/1 J	96031	0175	0.0079				1			l			4400.01	264		CBM		4 /
Bromotom	Shore	Q-0816	MAIDE 4	06/13	BMOL.	D4434	d 80-11	0.0011	0 dbig	0 009	Q 992%	9 0092	# 0034	9 000963	Decess	00014	0 col I	-	400	-	46	-0	-	-	-		1	-			_	4 - 1
Carbon Disulfide	ppes	-	· m		-		10.0		_	-	-		-	100				141	-	-	-	-	-	-	-	+	-		10	- 1	-	4 - 1
Chloroleazene	bbm	ONDL 2		A			Per						-	-	_	***		-	-	*	-	-	-	-	-	-	-	-	100		-	!
Chlorotromogretiane	bheo	3.8	BMDL I	BMDL3	#0016	0 00000 NA	8-011	b 0095	0 9995	₹ 9;1	0.92	0.015	8101	1619)	0.03.1	940	0971	-	-	-	_	-	BHBU?	_	INDL c	Bright I	9 10h	-		B-00050.5	-	9.00036.0
Chloraethane	pper	56,01	34	P.A.		NA.	N.I.	100					-	-	- Mari		-	Na.	760	Big	70	514	400	_	-	1 -	-	100	pay		-	4 7
Chloro fistos	pper	***	-		-	-	BT-		-0.0	-		80	-	-	-	0 0000 51 ()	-	-	-	20.	-	-	_	-	100	-	-	also .	101	-	-	4 - 1
Chicomocione	ppm	844	_			-	-	-0	ado:	10-	40.	-	-	-			-	- 1	-	***		- 1	-			1			-	- 1		
Cyciolicame	ppm	***						l .			~	- 1	-			-	- 1	- 1	-	les .	1	- 1						-				4 - 1
Dishlorobromonethme	bluo	765	NA.	N.A	K.L.	50	NA.	-								-	-	NA.	NA	NA.	SA	*4	_	Lap	-	I -		-	-	l – i	-	i r
E.th-thenzene	ppm		I	_		. ***		- 1		100	-	- 1	-	***							-			***	-	-			- 1	-		t - 1
	ppee	4 02	D 54		BYIDE1	# 001	4 619	91007	tel	604	8 001	0.00%	-		0.000393-1	-		1.5	0.29	9.23	0.1	911	0.19	BMDL F	619	9.012	0.075	B-000FF	6 (1079	0911	9 0055	0 cuts
Lisopropy Resizence	ppes	54	NA.	NA.	NA.	54	NA,	9017	d the	0924	+121	61036	6613	DG92	8421	0.003	0917	54	NA.	NA.	3-4	546	0-017	BMDLF	9434	997+	÷ 023	4 DL1	0.0025	0.617	9-0034	\$ COM
Nethyl mbyt ketone	bbmr	_	-			l			-	-	-		***		-	-	-		-	-	- 1			i –	-	-	ı	\$4864 J		i I	***	- 1
Methyl tertiny butyl other Methyleveloheyane	A CO	BMDL /	-		I - I	BYEDLI	-						2iA		-		***		-	-	NA.	~ 1		l –				76.6	_			
	ppm	NA	NA.	NA	MA.	М	NA.	D III 17	0.011	# C083	0 8077	0 8045	0-0239	4 0021	4000P	0.0051	840046	44	KA.	54	NA.	NA 1	0.0015	-	BNEDL r	# 0035	0000	0.0027	9 0009% J	11 CO25	0-000004 J	l I
Mathyleon chiende	ppm	Name.	P+	-	-	-	-		-	-	-	***	m		-		-						-	! –	_	844		-	-	0-800371		l I
Methyl-iso-butyl ketone	laban	man.	-			-			-	-	-	PH		- 1	-		-	- 1	-	-	-			-		1						
Sprese	APP	non.	ler .	_	-			l					-	- 1	-		-	- 1			144			-		-	l –	-				
Teleachilorocchene	the	live .		_	-	+44	***	-		***								- 1	-	PH.	- 1		-	-	400	l –	_	-	***	_	_	(I
Toluene	ppm	BMDL a	BMDC J	_	-	45001	BMOL J	0 W/H -	BMOLI	11021	04017	6003	-	- 1				BMDL I			- 1	- 1	BMBLI		- ten	l –	_			_	_	l I
Total Xylenes	bbm	01h	1	9 4	0.21	0013	0-17	9.003	0.0476.6	9.35	0.017	0.005	9991	Ø 10029111	B 900-A3 F3 /	B BB YE B	0(4)	5	13	0.75	49	÷ 32	Q J+	BAOL J	9.4	0.19	02	0011	DdgI	0.021	6 0048	# 00022
Frickloroedsylene	bb=						-	- i	-	p	-	-	-		-	-	_	- 1		***	- 1	- 1				1		!		-	-	
You, chloride	lalas	4.51	BMOLI		10.		BAIDLI	BAIDLE		BMOL J	BMOL/	\$ 66039	9:00064 J		1,140000	0.000004.6	400012.1				_			-				_				
TOTAL YOLATILES	ppm	1(2)	1.6	6.13	8.71	81829	6.206.3	0.0731.3	1186	ILW	0.070	9.000	0.00236.2	0.03093.2	espairs L.C.1	Commit 5	1,0007 J	6.3	1.6	LIF.	1,8	633	9490.1	0.199./	0,5977	9,210	9,315	0,0403.3	680 % /	987888.3	LIHAMA	4.0(1563
2-Octanol	ppm	764	4.4	NA.	*1A	HA	"AA	NA NA	NA.	NA	N.A.	N.A	NA.	SUL	NJ,	NA.	NA.	N/A	NA.	NA	NA.	44	NA	NA.	SIA	NA.	NA	51.5	74	31.6	NA.	5.3
2-Octanosc TOFFAT OF TA MIRARITA NONE	ррш	NA.	. NA	NA	NA	1úA	75.0	NA	- NA	NA	N/L		NA.	NA.	NA	96A	Jua.	N.L	NA.	N.L	NA.	14	544	lià	1 NA	ha	5/4	. Na	NA.	NA.	h _A	Na
ACID EXTRACTABLES	18pm	NA	PA	NA.	N/4	NA,	NA	NA	NA	NA	Sile	34	NA	- NA	334	NA	P.A.	19.4	7.5	44	5.6	94	NA	V.L	76.6	N.L	3.5	NA.	84	71.34	NA.	N4
2.4 5-7 richterophenol	1 1				I		l																						i			
2.4 5-7 richacropteriol 2.4-Dimethylphenol	PP	to a select	NA		-	_	-	-	NA.	NA.	NA		NA	SiA	30%	HA.	NA.	NA	-	-	-	***		"SA	SA	NA.	-	5.8	34	NA.	NA.	NA
	blime	bodbu.	NA		-	_		144	NA	NA	N4	400H3J	NJ.	34.4	NJ _k	NA.	NA -	NA	BHDL1	- 1	BMDL #	***		SA	NA.	Na.	-	58	NA.	NA	NA.	NA.
2-Methy tphenol	PP	BMIDL 4	NA.	_	-	_		-	44	NA.	NA.	-11	14.6	348	NA.	NA.	ha	X4		1		***	-	SA.	SA	Na.	- 1	NJ _k	NA.	85.	NA.	NA.
4-Methy phenol	Man		NA.	_			***	-	74	NA	MA	H4	ha	364	NA.	N.R.	54	NA,	-	-	-			NA.	SiA	Na	-	NJ _k	NA.	NA.	74	NA.
Pentuchlorophenol Phenol	Man [***	NA -		8 10024			-	NA NA	H.A.	NA		NA.	N/A	NA.	NA NA	NA.	NA.	-		175		_	NA.	344	NJ,	l	KA.	NA.	NA.	NA.	NA.
TOTAL ACID EXTRACTABLES	Diam's	A MARKS 1	5.4			1848			NA.	14.5	NA.		24	NA.	NA.	Na	N.s.	NA						3.4	NA.	NA		NA.	u.	58	NA.	NA.
TOTAL ACREE VIRACTABLES	ppm ;	416-21	204		6.000.19				73.	_ N.I		i i i i i i i i i i i i i i i i i i i	44	34.6	NA.	44	NA.	NA.	6.86U) J		6.0639.3		_	74	5.6	1 54	_	4.8	4.8	5.6	5.5	9.3

TABLE I ANALYTICAL RESULTS FOR ON-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (see page 19 for modes)

PARAMETER	USIT									W-3															48.4							
	CMI	5m4*	Var-III	5m-66	Aug.49	Sun-III	Jun-11	Asset 1	Jan-13	Ass-Of	Sep-16	Jal-11	Mon-Lii	Jm-II	Directif.	Desil	3rm-12	Mur40	Aug-44	Ass-87	4 = 10	Jun-11	444.17	Zet 12	Pare Li	See 18	2017	thurth	Sep. 17	Fre S	See it	300
ASEXTITICALS																																
elethytraphthalene	bloor	D 094	5.4	BASOL :		INEA	brom, 2	E .	3/A	NA.	544		NA.	8.6		NA.	NA	5.6	SMDL J					N. I	54	SA	1	NA.	5A		NA.	
ormaph/arms	liber	BYBK 3	5.6	BABL J	-		-)	1/4	NA.	N/I	0.00111	4.8	5.6	10014	4.4	3.4	4.6	9NEX.J	-	_	- 1	-	42	4.6	5.0	-	5A	%A		NA.	
ocoapininy icae	ppm:	- 1	54		- 1			1	5/4	54	54	-	50A	53.		S.A.	NA.	3-4	- 1	-		- 1	-	NA	NA	NA.	-	74	54	140	51	
nt/bryncome	pp.	BYADE 1	5.4	By/DC J		1 -			16.03	54	No.		ha.	*A.		SIA	1 YA	5.4		-		- 1	_	NA.	744	'YA	_	NA.	54		NA.	
cuosi a sAnthracene	ppen	1	5.8		-	BAIDL >	BARDE J	HMDL	544	5.6	NA .	9 00029	54	Sa	(C00034 a	214	58	5.6	- 1	- 1		-	-	N/s	94	55	-	NA.	NA	r 0000253	P.A	ŀ
lenzo(s)Pyrese	ppm.		504				-		NA	5.8	3,4	+00933	5,4	5434	0.900035	N.A.	15.6	5.4						- NA	5.4	SA.		5.6	NA.		N.	l l
ionzoj biFluorasticus	ppm I		5.5	- 1	-	1			N/A	NA	NA.	660066	54	NA.	4 000037 /	158	KA	3-A		1 –	-	- 1	_	54	5.8	S _A	4 CC20011 (5.6	5.4	- 4	5.0	ļ.
Spaces g.ft. self-ery Scene	i per		5A		_	1			\$ 144	Na	i ya	0.000022	54	NA.		NA.	NA.	- 54			- 1		_	50	NA.	NA.	ļ	NA.	NA.		51	1
demoork Viluoranthene	ppe		5.8						1 50	5-8	NA.	-	b4	NA		54	58	50		_		_	_	SA.	144	NA.	I	85	8.6	· ·	5.5	
es(2-Chloroethoxy)methane	ppm	- 1	5.3.			1			4.	16.6	NA.		1.1	NA.		6.4	8.8	- 5						5.5	3.4	NA.		NA.	AA.	1 .	3.4	l I
best 2 - Chiocoethy I Jenher	100	81/03L2	N.A.	1 _		a 0045	1 000			5.6	3.4	0.9643	- M	KA.	1.0071	100	c 80099	5.4	l _				-	5-3	5.8	8.8	I _	S.a.	34		5.5	1
hist2-Chilorodisopeopy jesher		William I		-		4 1400	1 004	91	- X		144	00000	NA.	54	1 04/1	5.4		54		· ·	P1.	_		1	58	34	-		3.4	. ".		
	ppm	-	NA.							44	-		54				NA.		1	_	_			VA.				35		I -	NA	l '
est2 if thy florxy hybithelate	-		5.8,		44	1			Na	5A	44	6101.0	5.4	5.4	9 (0038) 5	54	NA.	34	-			- 1	-	44	NA	34	-	NA.	NA.		55	
Sutyl benzyl phthalute	P/m	***	9.4	-	_	1			5.0	50.0	- YA		N/4	NA		54	5A	344		-	_	- 1	-	NA.	531	NA.		SA	RA.	0.015 B	N.A.	
Carbasole	hise	- "	SC IL	- 1	~				9,0	15.N	VA		NA.	NA.		5.4	K.A.	No.	-	-	-	I – I	-	**	101	Să.	-	NA.	NA.		NA.	
Ültrystend	ppm	- 1	N.A.	-	ia.				4.1	5.8	NA	11 (000)/6	٠.	5.6		5-4	NA.	NA		-	-	- 1	-	NA.	NA	N	1 -	NA.	*A	146	34	
Dybesista Japanthy accine	pper l		5.4		444				4.6	24	NA	8 60000h	5A	5.6	1	Sin	NA.	NA	-44	100	844	- 1		NA	NA	NA.	-	756	NA	- nat	NA.	
Dibenzefuran	ppm	BARRE J	SA		mi	1		1	19,1	NA.	N/A		N/A	Sa		54	5a	5(4)	BARNUT			I - I	-	5.6	58	SA		144	N.L		54	ě
Decitiv) philhalmic			50%			1			71.5	5.4	NA	-	SA.	NA.		N/A	NA.	N/A			į.			5-4	NA.	KA.	1	KA	15.5	ŀ	NA.	•
Dumethy philisalinse	199m		SA					1	NA.	%A	NA		54	100		1.54	5.6	NA .			100		-	NA.	58	NA.	_	5.8	5.6	-	Na.	
Dr-m-buty lplatbalase	ppm		NA	l – I	_				54	3.4	54		NA.	NA.		54	NA.	NA.	_				_	24	54	74	PT.	Na	5A		NA.	
h-n-ext) philipalate	ppea		NA	_					5.4	NA	464		100	3.6	1	SA	54	5.6			_	- 1	_	54	- u	NA.	_	biAi	85		5.5	
Paorantherer	ppo P	Dear I	5.5					_	15.0	NA.	164	0 0000 1	1 3	86	-	1	3.4	SA.	_	_	1	- 1		34	N.	SA.	""	SA.	NA.		54	5
		and a							NA.		NA.		***												3.8			54	5.6		20	
Fluorene	ppm	Print, 4	NA	BARDL	ia.					hA		04017		NA.	0.000993	3.4	5.5A	NI	B valot 3	**		-	ren	*A		NA.		4		٠.		
Hera actionnolitematene	Lòngs		*CA	4	- tm	-	~	-	SA	4.4	h4		2.4	504		3/4	8.6	14.8	rel rel	**	444		_	NA.	NA.	34	_	54	20.6		N/A	
Indexo(1:2.3-oil)Pyrene	bloom	**	54						304	NA.	164		NA.	104		58	14	74	-	196	ter.	- 10	_	NA.	V4	NA.	_	SA	NA.		34	
Sophorone	ppen	1	204				_	-	564	NA.	44		NA.	356		SAL	NA.	16A	-	-	ten	Me	-	NA.	NA.	NA.	-	SA	58	-	594	1
NaphOsiese	ppm	140	Sh	BADL /	EMD6.3	BARDL I	BARDE I		9-003	0.0073	0 0000		64011		6 0077		0 000027	44	6.011	0.015	0.915	BABLE	6411	BMDLF	9451	9006	0.0014.)	0.0013	0.0013	0.00123	15.5	
Narobenaeue	ppm		YA	-	m.		1 -	100	54	NA.	- M		4.4	RA		NA	NA.	N.	-			-	ren	NA.	144,	34	-	NA.	3.4	***	SA.	
Phonosticese	DOM:	BMBL	33,	BAGIL.			144		5.8	5.4	5.A	Q LIMBON	3.8	5.4	9.03,0697	NA	NA.	5.8	BARA, J	- 1	-	_	-	3.6	164	NA.		5.5	20.00	8 009793	5.6	
Pyrene	ppm		NA	-				341	54	NA.	NA.	0.0028.7	84	5A	-	44	Na	NA.		-		~	-	54	54	NA.		SA	NA.		50%	
1.4-Dimune		24	168	2.5	NA	54	NA	NA	N/A	- Na	5.4	SiA	NA	8.6	ha.	1 44		14	NA	NA.	NA	VA I	2.5	1.0		5.0	14	168	5.5	144	NA.	
CONTRACTOR OF CONTRACTOR	100	0.055	7.1	BHIL	PWALT	6.8%	6835 /	1.0(1.)	0.003	0.001	1484	B.837	- Aumir	-	I THE MET TO	-	ILANO DA	NA	ILIMA	6.017	ILBI S	0.0011	9.014	48944.4	4,917	1107	T best "	Limbs .	tuidta .	Taken a	1 11	t i
								1				-								-				7							5.t.	
PESTICIDES						1		1								1				1											544	
F1-DDD	ppb	0.12	54	-		-			54	NA.	N4	1	NA.	NA	Na.	, NA	NA.	M	-		-		-	Fi.A.	NA.	1 54	1 11	NA.	SA	λh	N-A	ļ
L.F-DDE	labo		58						344	NA.	NA.	1	NA	SiA	NA.	NA.	NA	84			1			NA.	5.5	3-5		124	NA.	N.A.	34	
T00-1-1	php		6.6	l					3.8	5.6	5.8	1	SA	34	5.4	VA	SA	Sut		_	-		_	1.0	3.4	34		iça .	Ne	2.5	55	1
Beta-BIAC	ppb		84				140		SA	5.6	NA.	1 .	7.6	54	5.0	N.a.	SA	NA.		_		-	_	3.8	NA	14	-	164	546	NA.	144	1
Delta-BBIC			84						\ \sigma_A		1 00	1 '	1 52		NA.	464	NA	NA.			1 7	1 . 1		NA.	54	2.4		1 15	NA.	ha.	NA.	
	ppb			1111						NA				SA					1 "		1	- 1	_			1 14		3.4		84	NA.	
Distilirus Endesellan I	ppb		NA NA		-			-	364	2.5	44	-	5.4	SA	N k	V.	NA NA	3.4						NA.	54				54	54	53	
	ppb					BHICK I			1AA	5A	5-4	1	NA.	FA	N.A.	HA		M	1			1	-	1.4	24	1 44	-	1.55				
ndesolibe Milliote	blip		5.6		**	-	-		5.8	5.8	NA		*4.4	NA	5.6	14	54	5-A		-		- 1	- 1	7.8	54	3,4		11.7	SA.	4.4	h4	
ndop.	blip	>+	5-6	P-4	+	-	1 .		NA.	NA.	74	1	hA.	NA.	*A	1.4	%a.	NA				_	-	NA.	54	5-4	-	5.6	Sta	NA.	8.5	
indran aldelsyste	ppb		58	1-4	ris	711	-		NA.	5A	54	-	14	SA	NA	5 VL	54	M	-			-	-	NA.	NA.	VA.	1 -	1.1	SA	N.A	NA.	
indres samme	999	-	1-4	-					3.4	5.A	5-5		5.8	NA	NA.	5.4	NA.	1.7		-		ren		N4	5.4	Silt	1 -	53	M	NA.	N.U.	
Sustainie-() TIC	cplo	4	5.4	p				-	5.8	5.4	5.A	-	54	5.6	5.6	54	SA	3.4	ч	-14	-	-	-	- 54	34	NA.) -	54	14	*XA,	3.5	
legrachbor	P.Dp	rte	5.9	H	_	-		-	5.6	75	>A	-	54	14	1 NA	44	54	NA.	-01		-	- 1	-	5.6	34	168	-	5.8	NA.	50%	364	
icpuschlar convide	900		54		-		-	_	NA.	NA.	24	_	34	58	5.5	574	NA.	- NA				-		NA	NA	12		5A	5.4	55	8.4	
Salson dior	27.		54						NA NA	5.5	21.5		56	i ha	NA.	1 G	NA.	3						34	No.	L M		NA.	NA	NA.	3-4	
	100	alt	14	1		1	-	1	34	* NA	TALK.	+	34	38	14	- VA	54	¥4	-			-	-	34	20	1 11	†	1 11	34	11	111	ŧ.
TELTAL DOS	ppe																															

TABLE 1
ANALYTICAL RESULTS FOR ON-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(DER page 15 for soles)

				_	_		Mis	YLAbrad	ABAH L													hat 1								
PARAMETER	1311	Aug-89	Aug-97	Ann 14	Jun-11	1 may 14 1				1) 17	D.445	D . 40	2	1.6	44 44		1.21						bsedentd)							
VOLATILES		A40[-03	Aliq:47	A46-18	3,00-11	A46-17	4 144-14	_dgs-15	Sep-11	Jul-E?	Det-III	5m-19	509-21	Sep-21	Mac-67	App-87	Mar-68	Aug-88	Aug-M	5ep-10	Heat	Aug-12	100-13	Jun-15	Sep-16	Jol-17	Get-fill	Sep-19	Sep-24	5ep-21
! I.1 Trichiosorthanc									1		l	!				l	l l	1				1	!	1						
1,1.2.2 Erwachiosomhass	Direct	_	_	104			- 1	-		ten	_	- 1						1	-		-			-			PH1	-	_	
	ppet			ten		-	-		111	-	-	- 1	um.	***		-	-		-	l			-		j –	-	244	-	_	1 I
1,1-Oschlorpethase	Men			-		-	-	-	-	-	_	-	w	***		-			len .	-	-		-		1			-	-	
1.2,4-Trichlorobengene 1.2-ccs-Dichloroethylene	PP-	_			1						-	-	144		VI.	-	N4	144	-		-	244	-	- 1	-	-				6 - L
2-Dichlorobenounc	Man	_	MI	_	-	-	-	-							- 1	6MDL J			- !	-	BMDL /		-	- 1		H	-	-		f 1
	PP-		Н Н	_	- 1			B-	- 1	- 1	1 -				524		N4		l – i	- 1		BMDL	_	BNDL1	BASDUL	# 00084 J	-	-	#00014.1	OHEGIZ,
1.2 -Dichlorocthase	pp=	-		_	-		Hu		-	-	***	***	-	_							-		_	-	140	-	- 1		н	1 – 1
Lil trans Dichiescethylms	blem		-		-	-	-		-	-	Na		-	-		***	-	- 1	-			i I			-		N4	-	HM	1 - 1
L3-Dichlorobenzene	Pp=								- 1	-	***	-	-	-	NA.	***	764	l –	- 1	+4	-	- 1	_		l .				-	1 - 1
1,4-Dichlorobenzone	Men		-		- 1		l					-	-	-	341		164	-	-	***	! -	BNDLI	_		-	-	- 1			1 - 1
1.4-Dioxane	Diem	NA	NA	NA.	54	NA.	-		-	uq	5/3	NA.	# 0005E		SUL	NA.	5.4	NA.	KA.	SiA	NJ _b	NA		8 0046	01644	0.005	5.6	NA.	0.0013	1 - 1
2-Dievanne	DBM	-			164		-		-	***		-	-				-	-	-		i l				-			-	_	1 – L
Acress	pper			٠.			-			-	6-00(+)	- 1		944		0.045		-	BMDL J		pqi	0410	-			0411	8 025	0.0009	0 of 10	0,000.0
Besteine	20mm	-		1.4			ı		-	m	-	-		100		-		BMBLE	BMDLJ	BNOL	EMBU I	BNGA, J	***	BMDF 1	INDL J					
Bramo farys	1 pp	-	144	-	-	. –	-						~	***	I -			-	-		_	***			_		l I		_	1 . I
Carbon Dissilfide	-	-	Her	_	-		-	₩	! -	-	-	-				ļ			-	-	104	70		_	-	***			_	
Chiorobenzese	ppm		Ires	-	-		_		E – I	-		444	-	_	9400.	0 021	BMDE /	0.027	0.011	9681	0.003	0424	BMDLJ	9414	D-0006	4 0049	0.0075	9 9013	9.6974	0.0079
Cisionobramomethane	pp=	NA	16A	h/u	NA	- 1	-		[– I	-	844	***			SA	NA.	SA	5.6	NA.	V/I	NA.								-	1
Cisioroedante	ppm	**							-	-				_	-			-	_		l len		_							1 - 1
Chiorofono	Shoo	angs I	0.0011	963H	0.0013	0.0315	Bry Df 1	0.0021	0'0011	8 0034		8-00E7	8601)	1100-0		ŀ	em.		-			_	_			l I		_		1 - 1
Citioromethane	59400	ler!	-	-	. –				-		***	-	_	_			1	l		i	_	- 1	_		- 44				144	1 = 1
C\cloberane	ppm	R/A	NA	NA.	NA NA	***	J		-	-	***	-	_		3/4	9.8	NA	X4.	NA.	3.4	NA.							-	144	1 = 1
Dychiorobromomethane	ppm								-	na.	***	_	_	_		_		I -				_ :	_			-	_	-		1 = 1
Ethythenzene	ppm	_	_									_	_		0.11	83/01/7	422	BMDL J	EMDL I	0.001	9 0257	SNOW, J	BAIDLA		B3 IDL 1	' - 1	l I			(- L
Isopropylbenariae	(ppm)	5/4	5.4	NA.	NA	- 1	-								564	505	NA.	NA.	Na.	264	"SA	0014	67(DF)	401	0 003	0.0054	0.0059	0034	0.030	84037
Methyl-ethyl Letone	spen	-			-		-				- 1	_	_			BMDLJ	1		BAIDLE						-	0.0029		to	8 0025 #	1 ****
Methyl turtury buryl other	2991	-	-	Na			-		140	-	Sat	_		444		BMDL J					BMDt J	_	_		=	900277	NA.		-	1 = 1
Methylcycloberana	pper	26	NA.	NA.	NA.	- 1	-		144	_		_	_	***	- м	7.8	N.I	5.5	%A	5.6	NA.	40055	BMDLI	BNDL	60(2	9 00/5	09941	+ 03055]	_	0-9135
Methylene chloride	ppus	-							-	_		_		***	-		_	Lap	- 1							7000		+ 00077.3	_	6.000
Mothy I-ean-butyil lungan	ppm	-	-		_	- 1	_	184	-	_	-		***						- 1	_	_							_		i _ I
Styranic	pper		144	_	_	- 1	-		_	_	_	_			l					_	- 1	-	l		1 = 1			-		
Tetrackloroethese	ppm		_	_	-		***		_	_	_		_	_	-	-			1 _						-				_	
Tolurac	ppm	-							-	_	-	ard .	_	1 -	BAIDLI	BMDL J	SMDL J	=			BMDL1	_	BMDLJ				_	_	_	
Total Xylenes	ppm	Let .	-	_	-						F			_	0.91	PID	24	B 20	BMDLI	9.007	4 877	0 0001	BMDL I	010	0 973	D DIIDA I	0.000716.	_		- 1
Trichlococtly law:	spen.				-				_						- "				-			4 4 4 4 1	ESSELLE A			D 000004 F	000041			
Visty! chloride	6000		_	<u> </u>	l – I				_	-	***	_	_	_	1 -			-			_	[] [
TOTAL VOLATILES	ppes.	4.6619.3	0.0011	6,000,0	0.0013	0.8003	0.00073 (8.963	0.000	6.463	E1409	4.6647	3,00100	0.0032	11	0.32	E)	9.29	ы	6.13	9116.2	0.0017	62007	441	0.01	9,001	MONTH	0.41606.3	8474603	6.83942.2
2-Decamp)	ppes	NA -	503	NA.	NA.	144	5.4	NA.	NA.	NA.	NA	NA.	3.5	NA	NA	NA	NA	NA.	NA.	NA.	5.8	54	*4	NA.	IS A	5.5	K4	SA	NA	
2-Detaume	[Fee]	44	NA.	[v _A	444	NA.	NA.	NA.	NA.	NA	SIA	NA 1	SIA	S/A	BA.	NA.	268	NA.	NA I	368	NA.	NA.	NA.	NA I	SA.	hi.	44	34	NA.	SA SA
TOTAL OCTANGLOCITATIONS	£prio	Page 1	50,	54	764	NA	Ti.b.	W	54	5a	N.	7.4	74	NA	NA	54	5.4	P.A.	NA I	NA.	84	NA	NA.	M	NA.	34	24	NA.	Na	34
ACID EXTRACTABLES					1									_	_			1-16	1-01		-24	lend	.000	- 34	-04	- 24	7.6	PUL	7/6	
2,4,5-Tricklorophenol	ppm					_	NA.	N/s	56		164	NA	NA	NA.	16a		SIA			_	l _ l	NA.	NA.	5.4	NA.			L		
2,4-Duneskylphenol	pper						NA.	N/A	NA.		54	NA.	36	NA.	NA.	=	N/I	-				54	54	54	NA NA		NA.	20.1	NA.	NA,
2-Afethylobouni	ppm		144		_	l _	NA.	N.A	NA.		5.4	1.4	NA	NA.	NA.		9/A			_	_	169	NA.	50	74		NA.	NA.	NA,	NA.
4-Mexical phonol	ppm		144		-	-	3.4	NA.	NA.	_	5.4	3-4	NA	N.A.	6.1		84	_	l _ I		l _ l	NA.	NA NA	NA	SA.		NA NA	NA.	NA.	KA,
Pentachiprophenoli	ppm		144		-		NA.	N/s	304	_	5.4	NA.	NA	NA.	NA.		NA		01027			NA.	NA.	NA.	SA SA			N.A.	NA NA	5A
Plienol	ppm			l –	-		NA.	N/A	364	_	54	NA.	Na.	NA.	NA.	=	5.6	_	T.W(7)	_	l I	NA NA	NA NA	5.4	NA NA		NS NS	*G	NA.	*A
TOTAL ACID EXTRACTABLES	20m	_			-	- 14	34	- N/I	NA.		5.4	94	NA.	84	54		5.5		0.0017			9.5	74	35	34	\vdash		N/A	NA	BA
												174	3/5	27	4 4/1		1 7/4					7.0		3.9	1 4.5		54	54	5.8	NA.

TABLE 1
ANALYTICAL RESULTS FOR ON-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(ter page 15 for metro)

							5190	7 (A burnde	erd)													389-5 (A)	ba odesed!							
PARAMÉTER	USIT	Aug-08	Apr-09	Ann-10	Jun-11	Aver-12				Jul-17	Oct-18	Sep-19	Sep-29	5ee-21	Mar-07	Aug-87	Mar-48	Aug-fil	Aug-49	Sep-HI	Jun-11	Ave-12	Jun-17	Jan-15	Sep-16	364-17	Oci-18	Sep-19	Sep-20	54p-31
BASENELTRALS	_				1						717.10			7.1.2.2									12 11			1	1			
2-Methylmaphthalene	ppes				-		NA	54	5.A		7.4	NA.	5.4	54	5-4		5.1	963	6 M	0.07		DA.	N4	NA.	MA	8 0095 7	hà.	56		- 74
Acetaph there	ppm .				l I		NA.	NA.	54		SA.	NA.	54	34	NA.	BMDLI	71.	BNOLJ	⊸	***	-	NA NA	5/4	58	N4.	1,6100.0	NA.	56		1.5
Acenaphthy iene	PP .	m l	100	+4	iii	ėn.	*A	514	88	ala.	NA.	94	*4	SA	5/8	87/DC1	54	-		***	- t-	345	564	NA.	NA		NA.	565	40	NA.
Andregone	PP PP				_		NA.	N/s	5A		58	N/A	5.6	NA.	NA.	SMDLJ	NA.	BNOL/				85	5.4	5.5	SA.	0.000411	NA.	NA.		44
Benevia (Anthracene	ppm	_			1 - 1		164	54	NA.		NA.	5.6	i ii	5.6	54		204			BARRE		DA .	>4	N4	5.4	n country	5.6	SA		3.4
Bestade Pytene	bbor .						KA	NA.	NA.		J. A.	N.A.	944	44	NA		5.4	i l	1 1			NA.	34	28	34		NA.	349		54
Ben soft of two runthene	Mari			-			Ya.	98	NA		5.6	NA.	NA.	54	NA.	l l	54		l I	+4		58	34	NA.	SA	9 000033 1	50.6	34		5.5
Benzeég Austrer, liene	990			I :	"		NA.	NA.	55		56	5A	NA NA	5A	NA.	🗀	54	nr l				5.4	3.8	SA.	54		5.8	NA.		1 1/4
Benzeck of hosenthens	720	l " '			"		VA	NA.	NA.	_	NA.	5.8	34	NA.	NA.	-	NA		"		_ !	84	i Gi	54	5.6	0.0000625.1	SA	34	i	3.4
big2-Chieroetho's briethane		l "	"		"		54	34	NA.		N.A.	8.6	34	NA.	V4	_	34		_	+4	-	54	NA	34	3.8		2.5	Na		34
Big(2-Chiorcesh) bether	3500							53			SA		34	5.8	58	0.13	34	84056	915	010		58	NA.	56	NA.	610	BA	SA	4 088	1 54
	Min	-			- 1		SA.		NA.	-		5.6						64730	012	411		58	NA NA	NA.	5A	1 ""	SA	5:4		1 33
hcm2-C'filosomopropy Dether	15cm	-	-	-	-		NA	NA.	N %		NA.	53,	NA.	5.8	- M	-	NA	- 1	- 1	~		54	324	84	NA.	-	NA NA	NA NA		5.8
bong Entry the systemation	Hau		-	-	-		5A	NA.	NA.		NA.	5A	344	hA	M	- 1	NA	1 -				24	hA.	NA.	54	1	NA.	58	10 cook 18	
Butyl benzy) philadate	blu				1		84	2.4	5.4		NA	5.5	NA.	NA	NA.	ll	24			-	-								6 7000 100	130
Cartorole	bles	54		-	*	+-4	N.A.	4.4	V.		NA.	5.8	NA	X.k	M	BMDL J	3.4	BNOL (***	-	5.8	XA.	NA.	58	h++	NA.	54A 35A		15A
Chrysene	Name of	-	mt .	-	-	hw.	No.	NA	N/A	~-	59	NA	NA NA	NA.	NA,	- 1	NA.			-		5.5	NA.	NA.	NA.	0.900047 .	NA.			
Cybessele,hispylinycene	blea	-	-		-		NA NA	NA.	热液	- 4	NA	NA.	44	NA	NA .	- 1	ha	-		190		NA.	M	NA.	5A	I	NA.	NJ.		NA.
Dybenze feran	PRO	-	-	-	-		SA	hA.	NA.		NA	84	N/I	NA.	NA	BYIDE 1	N.A	BNIDLI				NA.	ч	NA.	54	0.0019	NA.	58		2.5
Drethyl phthalate	ppm					i I	NA.	NA	1.0		KA	7.1	. 92/1	N.A.	M	l - I	5.4	-	-			NA.	V.	NA	NA	_	N.R.	h/A		NA.
Omedişî philatiric	ppo	-	-	-		!	5.4	5.4	N.A.		NA	5.4	No.	*A	N.	-	5.8	l	- 1	-		NA.	NA.	NA	NA.	_	NA.	NA	-	5.8
Dr-a-busylphdulate	PPI	*	444		-	***	Na	NA.	NA.		SA	5.0	VL	50	%4	l - 1	NA.	l		-	- 1	55	\ \a	NA	NA.	1	SA	M		N. I.
Dr-a-octy lphshalate	ppm	,,			-		NA NA	8.6	NA,		5.4	5.4	M	334	54		N.A.	l.			-	NA.	N.L	NA.	NA.	-	1.A	V.I		5.6
Fluoranthens	ppm				-		NA .	N.A.	3.4		3.4	NA.	5.0	3-4	5-5	BATEC 1	5.6	ŀ				NA.	54	Sa	NA.	8 004 J	SA	84	_	MA
Fluorene	ppou		-	-	-		NA	NA.	NA.		5.4	- 5)	54	3.0	54	JAMBL 7	5.4	BMCL		***	***	NA.	144	SA	744	D-64EE -	58	NA.		5.5
-lexachiomhenzene	ppe		_	l –			NA	*A	NA.		564	20.0	N/A	NA :	l I		58				94	NA	- SA	NA	NA	0.00000481	1 NA	- NA	i .	5.5
indenot123-cdiffyrenc	ррпь	-	_	l –		-	NA.	54	NA.		54	Na	NA	NA	[54]	- 1	5.6	ı		-	-	NA .	W .	3-A	NA.		NA.	M		*4
(aephorotic	ppm	-	_	- 1	ł – I		5A	KA.	SiA		SiA	NA.	5.6	KA	N	1	5.5					NA.	54	NA.	5.4	-	5A	NA.		NA.
Naphthalene	ppm.		_		1 !				-					_	N4	0.049	5.8	6:653	p 056.	0074	_	5.5.	BNDL	65W	0.021	811	9400484		- 1	-
Nuquibesaene	gpm		l let		- 44	100	Sin	NA.	NA.		5.0	54	No.	55	76	-	"SA	-	-	MIT	i –	NA.	NA.	NA	NA	1	NA	54		2i h
Phonauthrone	ppm		L	1			364	5A	NA.		\ \A	54	50,	5/4	54	BAIDL /	97A	BMU F				5.6	54	3.4	KA	069183	NA.	4.1	- 1	5.6
Pyruse	ppm				I -		SiA	SA	NA.		Suit	3-1	V.	5.4	5.4		SA					NA.	24	N4	NA.	n	NA	*4	- 1	174
II.4 Diévate	ppm	NA.	NA.	NA.	NA.	Feb.	NA.	NA.	No	54	3.5	NA.	84		44A	3.4	NA.	1 sa	NA	NA.	5.1	NA	54	5.4	56	NA	20	9.5	- Xa	NA.
TOTAL BASENELTRALS	Man a	-	-	-		-	-					-	779		24	0.20	54	614	641	9.56	-	4,6601.2	U 13U.0	4.00	4.052	6.4	MARKET J	-	£1007.70	
	1000																													$\overline{}$
PESTICIDES			ì	l .	1						ı					1 1		1				i				1	1	1	l	1
4.1°-DDD	ppb	١		_		I I	Sin	NA	NA	_	2-8	No.	6.6	NA.	5.4	ŀ I	NA.			4	1 📖	DA.	NA.	5.4	NA.	OFF3 IF	NA.	NA.	SA	54
CINDEE	ppb		-		I "	_	SA	NA.	N/A		146	3.6	- NA	NA.	5A	i I	75.6				p	XA	NA I	54	34	- 444	84	NA.	NA.	50
4.4-DDT	ppb	l _	_	l _	l _		Sin	714	5.6		N/A	NA.	Nh	26	NA	my.	†fh			111	l	294	NA.	No.	266	177	M	NA.	SA	54
Beta-BHC	ppb	🖺	_				NA.	NA.	564		NA.	36	NA.	NA.	84		Nh.				ı	NA.	34	Si.	3/4		NA.	9.4	301	Î SA
Delta: BHC	ppb	I -				, ar	264	NA.	NA.	- 1	184	50	1.	SA	5A	_	NA.					3-8	Salt	5.1	N.A.		SA	NA.	NA.	NA.
Darl from			_	_	~		3.4	KA.	NA NA		NO NA	NA.		3-3	83		NA.		- 1			- G	NA	- Vi	10.0		364	34	NA	SA
Enderni fan I	22		_		1		3.1	5.5	- CG	-	NA.	34	104	NA.	1 %	I _ I	54	-			~	No.	150	NA	NA	1 =	Na	58	SIA	SA
Endovation setting	- App	_		_	-		NA	NA.	54	-	16A	26	100	36	372		NA.	-			I	NA.	35A	56	364	_	5.4	54	3-8	SA
Endro	ppb	- 1	-	- 77	97	-		NA.			56A		76	NA.	SA.		NA.	-			I -	I M	154	NA.	164	- No.	NA.	NA.	54	NA.
	ppb		-	-	-	-	SA.		54.4		100	3/6		FA.	SA.	- 1	K.A.	~	· ·	+		M	ξü.	3/4	NA.	-	SA	NA.	54	54
Endeux sideliyale	ppb						NJ.	54	SA.	401	HA.	366	NA.			-						,			SA SA	1 -	50	53	54	53
Endrus Actions	bbp		_	_	_	-	N/L	5) h.	560		NA.	NA.	39	16.4	N.A.		34	^	144	-	- ""	SA.	54	NA.	1 2			5.5	M	8.4
Gaznasa-BHC	pp	400	-	l -	-	-	194	5.5	Ψq	#0-r	364	5/4	N4	5/4	NA.	-	NA.	-		7		NA .	54	266		len	3-71	5.4		NA NA
timendor	ppb	-	~	- 1	-	-	34	写為	54		His	58	94	5/4	50,		NA.	-	Jenny J.	(IMDL)	7	94	5.4	5-6	5.A	-	M		<u>ч</u>	
Lieptachlor epovide	100p		_	_		- 1	- 54	54	544	-	N/A	15-6	164	5-8	SA		NA,	-				· CA	S.A.	246	5.4	_	88	3.4	5.4	54
Methanyellar	pph		-			-	- NA	NA.	544		NA	NA.	44	5A	NA.		7.4	-	14	-dec		, X4	NA.	NA.	SA	[He]	N/L	1.54	NA.	54
TOTAL DOX	pph	i –	i –	l –	-	-	1.2	**	34		94	3.1	74	3.5	7.4	-	34				861	39	5.5	- 54	54	6.803	34	- NA	NA.	54
TOTAL PESTICIDES	pole		I -		L -		- No.	2.5	N4		34	5.4	2.5	5.4	54	-	24		0.025 (49(1)		54	54	NA.	1 14	6.863	14.4	NA.	1.4	E N

TABLE 1 ANALYTICAL RESULTS FOR ON-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (190 Dags 10 for codes)

PARAMETER	ENIT							-Et (Aboud														TW 15							
	1	Mar 44	Aug-40	Am-91	Sep-10	4m-11	Sep-12	1/en-13	Jun 13	Sep-16	Oct-18	Sep-H	Sep-28	Sep-21	Mar-88	Aug-48	Sep-49	Aug-19	Jan-11	Sep-12	Jun-13	Je4-15	Sep-bi	Job-11	Oct-18	5ep-19	Sep-20	5ep-31	. Бер-Z
VOLATRLES	1	ı		1	1 1	1 1																				l			
13 Fricklorosthage	pèns				#1			-																	- 1	· ·			-
14 2 Z-Tetrachkenettane	Ppm			l	1																					N,A			
1 it-Dichloroedune	bbe	l		١.									, ;			IISIDL P										*4			
,2 4 Trichlorobragons	ppm	3.4	-				-		-	I !			. !		N4										1	54			
2-cr3-Dichlorocthylene	bbu	ı	-	BNIDL F	BMD4 I	B-V/C/L I	BANDL F	-	BMB()	BMDL	P-01646 1		0.00074	0.00361		RADEL		BAIDL							1	4.1			
LI-Dichlorobenzene	- Pomp	NA.					PMDIT 1		(BANDL I	- :	***		Philip	B (00014 B	%Le				٠.	-		-				14			
2-Dictiornetiane	ppe											1		-		BMDL #							10-	2400343		34	-		
, I trans-Dechloroethyleue	bbut	١		l	-						N/A		, ;												**4	24	1 3		
J-Dichlorobenzene	bba	3.4		l			i			#4		-	, :		1.4											3.4			
A-Cactilorobentene	- bizza	84		1		-	BS4Dt a		-				0.0(0)1	0 (1005	SuA.											14	!		
1,6-Drovane	bbs	54	5.1	NA.	5.4	NA.	54	-		81000	54	N.i.		3.4	16A	5.6	NA.	NA NA	NA.	F 241	88068	u 608	1 G100V	0 (10145	44	5.6	r 00%.		
l-Hesanone	Ppm					l i	i					-				BMDL F										3.4			
Aorione	ppe					'	> 600			1	0.873	# (00m	0.00	61971		BAGAL F	No-ton.	BMDL1	BACOLI	dės				4013	00059	5A	+00I3 i	00119	6 005a
Sonzana	Prim.	ı		l	444	١ ٠		-				-	. –					BVIDL F	BALDI	MAIO),		Bry IDIC 1		~		3,4			
Bromolom	ppm					1 !						1 .	, :		10							-				- 14			
Carbon Disselfide	ppm			l											8/40x 1			9/4DF3								7,4	!		
Chlorobenzené	ppo			930	46078	4 47.4	p 005	BruDiL	+ 01	Q1049	nany	3 016	0:07	0.023		BMDL		BWDL I	BMDL:	BOYDE					!	98	1		
Chlorobropspecthane	ppe	N/A	R _{c.3}	NA.	N4	Via				- :			- '	1	Nn	5A	N.R	NA.	4.4			i				*A			
Moroctime	ppe	ı		l .						1 1	8 0015															9.8			
Thiore form	Pon			l •						9 3																44			
Morounthane	hour	ı		l							0.001		0 000g+J -	ł												NA			
yeloheume	bbon	Sa	4.4	**	1,4	5.4	BAKDE J	w	un I	BRYOT	m			-	TCA,	NA.	5.4	54	ha .							VA.	l i		
Addinohomoustiume	bixa	ı		l			-						[:													5-4,			
iby lbnozone	ppm	3.07	34	100	4.5	10	0.23	2NOL	0 07T	9014	0.037		9 646	Ø 000021 J						RHET						5.6			
і нергору Претрапа	ppos	Sea	9.3	9.6	9,0	56	4 044	SMDL	467.0	0.041	d der	0.071	0 06]	0.045	NA	44	N s	hA.	3.4	IND.	IMDL					h/s			
elethyl ethyl hetone	pped						BMDLJ				04 4	4 0030 7	06.1			BAIDE /		BNDL	\$500h	BHEL				43611		NA.			# 6044
Methyl terniury butyl other	Piper.	ı			-					1	5.6						Nn.								5.5	N/A			
Mathykyrlobes me	ppa	No.	5.6	7.4	N.II	\ \A	poots		0.00-1	0.004	D 002%	4 00005 3	0 00001	0000233	NA.	NA	5.4	5.4	9.4			97436.1]		16.4			
Mohylene chlende	ppor												1	1												\A.			
Methyl-so-butyl ketonic	ppm					1 1	-						1 (00))													NA.			
Seynese	1770						ure						-	+		BMDL a										1.5			
Tetracidorectivene	P/CD			i					-	15		١.	:						_							VA.			
Tolome	ppen		a N	2.10	861	C 011h	0.006	BMDL.	BAIR I	BAIDL			!	4 0002					BABLE	BAIDL I				1 1		51.4			
Total Xylenes	pyra	1		- 10	100	470	978	BAILE 1	0.7	0.029	8 086		0.014	1,00044.6		BNEX			1 JOHN	BMDL 1	l i	i				NA.			
I mchieroethy lane	Pom.			l .	1								!					-	-	-			1			V4			
Vmyl chiorate	ppm				<u> </u>			-	Map.	BMD),	m·									BMD,	4		141			5 A			
TOTAL VOLATILES	ppos	LU LU	11	0.0	0.00	414	15.1	E 75 a	0.259	FHI	PERM 1	0.85671	0.19764J	9.07TH (0.8912.6	0.016.2	4.0066 J	BASS J	6/0[33	8,839.2	0.013.4	- 146	0.100)	4.821	6.006	3.5	9.662	0.0099	6.0006.2
2-Octobel	bloca	1				4.4	MA	NA.	5.4	3.4	54	9.5	N4	42	6.4	4.4	NA.	NA.	NA	5.8	N/A	14	SA	NA.	H.A	3.4	714	3.4	F-A
2-Octanone	ppm			<u>L</u>		14	NA	NA	514	NA.	NA	NA	NA.	3/4	N4.	5.6	NA.	NA	NA.	NA.	168	NA.	NA.	NA	NA.	NA.	4.6	34.4	No.
TOTAL OCTANOL/OCTANONE	ppos		-	-		44	254	M	14	504	44	his	NA.	3/4	NA	NA	NA.	5A	No.	_ 24	*4	PER	24)	*5.0	144	34	94.6	266	71A
ACID EXTRACTABLES	T	1											i																
Z/LS-Trichlorophetel	ppea	Na		E			44	501	84	NA.	54	No.	NA.	3.4	KA.				t	Na	N.A	344	5.4		SA	5.0	5.6	304	1 55
2,4-Dimeshylphemol	line.	No.			97804.3		16 A	NA	N _A	NA	NA.	h4	NA.	304	NA.				- 1	NA.	NA.	N4	54		NA.	Na	h/i	No.	1 11
t-Meshy (pheno)	ppos	No.					N/A	NI.	No.	N.A.	SUL -	54	NA	NA .	NA					NA	NA	54	N.A.		374	5.5	3.8	NA.	1.0
-Methylphonel	ppm	No.		avini i			5.6	NA .	412	N.A.	3-4	4.4	NA	348	NA.					4.6	KA	- N	5.6		90.	344	5.0	NA.	74
								1					5.A		4													4	
Pretaciliaropheso:	PPER	- C-		6-0004			44	554	5.4	SA .	5.4		2.4	NA	74.94					5.4	78	. 24	"CAL	_	l sa l		NA		
Protection phono Phenot TOTAL ACID ENTRACTABLES	ppm	×.		B-0000al			14.5	NA NA	54	NA NA	34	h c	NA NA	NA NA	NA.					34	NA NA	N-5	NA.	_	NA NA	Na Na	VA VA	SA. NA	3.0

TABLE 1 ANALYTICAL RESULTS FOR ON-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (100 page 19 for above)

PARAMETER	esn							10 fAbond														TW IS							
	1 11	Mac-08	사비	Apg-89	Seg-10	100-11	Sep-11.	Just IJ	(199:15	Sec 14	D11-16	Sep-19	Sep-20	Sep-21	Yar-86	Aug-86	Srp49	Aug-10	dyn-11	Ste-12	/62-J3	-l-ma-15	Sep-bi	294-17	()cr- 4	Sep-45	Sep-20	Sep-21	Stp
MASENEL TRALS		 																									<u> </u>		
-Mexity lemphabate me	ppm	%A	B34DL3	I -		-	NA.	NA.	NA	NA	\X.	NA.		NA.	NA 1					N _B	NA.	50.9	h4	8 60873	54	NA		54	1.
icensphiliese	1 1990	44	DADL)	I -		-	NA.	NA.	NA	TA	ML	54	69911	- 54	NA 2	.940L	-	104	100	NA NA	ŊА	32A	NA.	the .	h-L	NA	:	- NA	- %
comphility icoc	- ppm	144		I -	_	les .	NA.	544	Na	9.6	164.	SA	-	70.	54	10	40.5	E		NA.	5.4	SA	364	100	56.	S.A	- :	34	5
Hitracesa	l ppm	54	BUDL ?	1		-	NA.	54	NA.	NA NA	164	SA	_	NA.	58.	-	_	_		F 4a	N4	lus :	501		NA	10 A	-	16.4	٦,
esequijanih acem	pper	1.54	-	l –	BHIDL J	_	64	308	SA	304	84	NA	0.0900243	júlj	5.5		_			SA.	NA.	KA	No		NA.	NA	_ `	N/A	١,
modal/Stone	PP	NA.		I -		l box	NA.	NA.	94	76.6	N.L	5,4	=	54	9c/s.		40		I =	NA.	N-L	Ma	NA.		NA.	KA		, ii	
aroth Fluorenthone	ppm	104		I _	,,,	les .	NA.	86	314	106	\st	SIA		- Will	2.5	-				NA.	54	360	N.S	d 030027 J	N.	NA.	-	X.A	
razo(g.lt,i)PerySrag	Pres.	54		_	-		564	344	44	Tra.	ű,	56		70,	146		- 1			44		No.	24	8 CCCCC1? J	NA.	NA		N/A	
ruso(L.)Fluorenthume	ppm	5 is	_				124	SA.	5A	85	M	NA.	-	bA.	55		_	1 1		144	NA Vo		56	9:0000013 J		16/6	-		
4 2-Chilaropshous americane		NA.		l _			NA NA	NA NA	54	NA.						10		-	٠.			Para.		4 00000:3 3	54			NA NA	
at 2-Chlorootin 1 tether	PP-		-	-		_					54	24	40	N/L	NA	7		!	7	N/A	HΑ	N/A	Nii		46	15A		NA.	1
	Piper	NA.	_	-	444	les.	NA	NA.	NA.	34	M	34	-	ML	Na.	0.086	400	016	0.080	NA	NA.	54	NA.	4661	- 54	NA	9414	NA.	ŀ
n(2-t/bhorousopropyl)esher	ppe	NA.	-	-	194	***	N/L	NA.	*18	NA.	KA.	SA	10	54	3.4				_	N.E.	5.1	5.8	M		54	5.4		5.4	Į.
s(2-Eth) lices () () philainte	- PPM	55A	-	-	-	jus .	565	37A	44	YA.	N/I	5/3/	-0	5.6	Na	10				44	NA.	Süri	N/L	~	166	50)	_	NA .	
uty' bessyl géthasair	- ppm	Solo	ı	1			MA,	766	54	N _B	N/A	SA	-	54	58	-	-	40	10	Ba .	No.	NA	NA.		Na Na	565	***	564	1 '
orhanole	- Print	D/A	-	-			NA.	364	76.4	34	M	5.4	407	Nyl.	3/3	No.	-	40.	-	8,6	NA .	36.9	No.		44	44.4	809	₩	
hryseac	ppes	9.6		l –	444	bes .	964	NA.	4.6	5.6.	44.	NA	-	5.0.	75.8	-			-	- V.L.	N.L	SA	16.6	-	14	5.5	**	5.4	
himzjajkjustkenome	ppm	N/A	-	I -			KA	SA	NÁ	71.6	NA.	NA		5A	44	210	- 1			44	NA	Sia	hu.		NA.	Note	_	34	1
leszyfuria .	pper	5.6	PARLS	1		FT	N/A	37A	164	5A	M	NA		NA-	No.			-	_	Na.	16A	SIA	NA		44	54		Sit	1
herbyl phtheiste	Prima	5.4	-	_	4.0		NA.	3/A	20.6	NA.	H	NA	-	h/s	SA				1 =	5A	NA I	568	54	_		SA		544	1
timedial abdusture	P	56	1 _	I -	110		Si I	3.4	54	KA.	M	344	-	50.	SA		; -		_	NA	84	SA	86		5.4	5.4		5.4	
-m-butylphihalate	ppe	56		_			765	No.	54	58	54	SA		50.	75.8			_		N.A.	54	S/I	54	a ma	54	54	les.	Si .	1
-e-octylphthalete	ppm	86		1 =			585	NA.	NA.	NA	56	34		54	56	410			1	34		Na.		18	NA.		-	Sid	1
worse these	ppe	56	_	I -			NA.	39A	SA.	Nh.	NI NI		10	56	760			**			164		YA.	114	NA NA	264	_		
Monette		Dia.	BALDL 2	-	444		No.	3.4	NA.	54		PiA	049153			_			F 14F	5.6	NA NA	Set	NA			561	-	SA	
le-achierobenaeme	pper			-			NA.				M	NA.		. NH	35A		771	- Team		NA.	NA	564	NA.		NA	54	-	NA.	1
	P	*i.k	-	_	100	N.E.	М	54,	74	K.g.	N.A.	3-1	-	NA	NA	al.	l		l	N	NA	NA	54		N.L	5.4	f	3.4	1 '
normet 23-cdiPytette	ppm	NA.	-	_	(+)	-	164	%A	*A	5.6	50	24	-	N/L	55.6	107	***	_		NJ,	NJ,	5-8	NA.	- 1	5.6	5.4	. –	3.4	1
sopbeeone	Die	NA.	1 ~	-	147	jer .	84	SA	7.6	YA	Nij	ΝÁ	46	h4.	256	lpr0	tur.	-		7A	%A	XA	PLA	-	NA.	W	i –	NA	1
laphthairea	Print.	54	900	White, 7	4614		NA.	BN05.1	0.6071	8 6043	Feb17	_	01014		54	BNDL 2	-		_	5.6	BN4DL I	BeiDL,	a	0.000921	1-0	565	-		1 :
4 irobenzene	Property	*UL	40	-		₩	N.A.	305	24.6	NA.	Na	SA	-	N.	3636		-	-		5.6	N.	SUL	NA		Nie	5.4		M	
Phonesture no	Pen	54	(IntDL)	-		ja.	NA.	3/9	No.	5.0	3.4	NA	0.09003	NI.	NA.	-	unt.	bed .	414	NA.	NA	N/L	N.A.	144	NA.	5.4		NA .	1 1
Pyrene	998	NA	-	-		-	NA	No.	Na.	NA.	Sh	34	-	N.	208	-	-	-	***	SA.	Na	904	94	144	56	Sa		244	1
I,4-Dioxane.	ppm	5.6	964	84	NA.	NA.	NA.	164	NA.	NA NA	NA.	94	21.5	NA.	16.0	54	N.e.	N.a.	SiA	54	55	Sat	NA.	Sa	88.	264	NA.	SA	1.
TOTAL BASE/CETRALS	Phone	7.5	9404	686.11	IIII		0.001 J	0.07 J	0.000	6.604	9.800 E	5.4	0.015431.3	6.5	N.L	0.403	8.10	élé	5460		4.0037.J	6.81(27.)		0.000		54	4.8(4		
PESTICIDES	1	1	1	1															l				1	!	1		l	l l	
4.000	700	NA	_	I _		_	54	169	44	NA.	56	NA.	NA.	- S4	NA.			l lui		1 30	20.6	Na	No.		No.	54	34	16.0	Ι,
A-DOE.	bbp	NA.					l m	SA	54	Na		SA		i ii														100	1
4-00T	libp him	94	_	_			5.7	KA.	NA.	NA.	No.	SA	35A 5A	N.	No.	-	_	pred.	***	SA SA	-NA	%A 164	MA		5/A	SCA	NA.	KAL.	Ι.
cu-011C			-	_	_	_	22				M					+			T		N/A		NA	1701	NA.	Sign	5.5	NA.	
kika-BHC	labo	NA.	40	_	***	he	54	N.A.	N.A.	55.6	h.l.	SA	554	14	NA.		By CDC 1	N/s		N,A	M	NA	SA	1 1	56	3 ₉₋ 8	N/A	NO.	
	300	5.6	-	_	644		264	5.6	76	5 %	76	NA	NA.	Sol	Yh.	****		bes		4.7	NA.	N/A	*46	-	Nak	SA	47	NJ.	
ecideiro	66p	NA,	-		am.	-	564	164	N.A.	5.6	Ni	NA	*sa	168	44	PO			_	NA.	*6E	Sit	7/4		NA	764	5%	5.4.	
idosulfan i	labo	5-6	_	-			М.	SA.	8.4	SA.	- No	244	N/A	N/L	Na	~	-	BAIDL #	_	NA.	54	NA	94	-	NA.	Sig	NA.	84	
sdosulfan sulfnir	fabp	34	-	-	-	We	ML	K.A.	NA.	N _{th}	N.L.	SA	5.6	N.L	2-8	****	_	pea	40	5.6	NA.	364	SiA.	194	Suit	5 ₀	NA.	NA.	
rdru	ppb	N4	wir	- 40		2er	54	\\$4	7,6	NI.	- 5.4	SIA	58	NA	3.5		44	ble		NA.	164	5,6	No.	-	21,6	NJL	NA.	No.	
náma aldeby de	ppb	NA.		_	***	-	56	44	56	24	No.	DiA.	NA	No.	71.6	140	800	101	- mi	44	NA.	468	44		bia	Sa	2.0	N.	
ndrin Retone	995	5.6	1	1	4		544	NA.	NA.	5.6	Na	5-4	NA	54	N R		her			5.5	NA.	764	4a		54	5.1	56	54	
	Shp	5.5	-	_	714	-	N4	VA.	54	5.6	M	NA	NA	14	Nii	-	mt.	BAIDLE		5%	4,6	54	NA.		514	56	55	N/4	
ames-BHC	abp.	54	40	_	100		1 3	U,	54	Ka .	MI	3.4	34	NA.	Tr.A.			2.000		NA	NA.	- N	NA.		54	NA.	NA.	Nh.	1
			1				4-4																					1 %	
tepenetator		24	1																										
karantus III > IIC' keptarfakor keptarfakor epo yake Ballonas Assas	apo	24	***	-		-	34	3.4	56	56.	Sili	9,8	NA.	No.	N.E.			EAST 1	_	NA	1/4	3,4,	Sit	-	5-8	3-8	3.4	546	1
tepenetator		NA NA	-		42	-	74.4 764 744	5.0 5.0	76 74	5 p. 55 q. 5 p.	50) 50)	9/A 9/A	714 714	% % \$4	74 74		-	E-MOL 3		17.5 17.5	NA NA	NA NA	56 54 54	-	5.4 5.4	3-8 NA NA	NA NA	*** ***	

TABLE 1
ANALYTICAL RESULTS FOR ON-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(not page 19 for motion)

PARAMETER	CHI								TW 25															T% -765							
		Mar-RE	Aug-III	Aug-85	Sep. III	Jun-11	.5ep-12	Jen-13	Jul-13	Sep-16	Jah 17	Oct-10	Sep-19	Sep-28	Sep-21	Sep-22	Mar-80	Aug-61	Aug-85	Sep-10	Jue-II	Aug-12	Jen-13	Jun-13	Sep-16	July 7	Dec 1	Sep-19	Sep-28	Sep-21	Sep-1
OLATILES						1						ı			-										_						T
1.1-Trichlorochane	Mo	- 144		-	- :	1 -	- 1		-					-	-	-	- 0-				-			-	-	-	-		-		
1.2.2-Tetrachlowethane	hites	···		-	- :			144	-				-		460	-	-	-	-	-				-	-	-	- 1	400	-	149	
1-Dichloroethune	blum		- 1		- :	1 -		H	84	-	-		-	-	-	-	- 1		144		l I	- 1		-		-	-	10.		et.	
,2,4-Teichlorobenzame	19m	5.4		_		_	-791		-		- 1	-	-	-	-	-	NA NA				l I	- !				1			1		
,2-cis-Dictriorenthy less	Ne			BHOLI	BADL1	9 (919	- 1	BRHDF 1	6MOL J	-	-		-	-	411	-	-00	6-	BMDLF		I – I	-				1					
2-Dichlorofeurene	No.	"A		_	- :		B 0233	BYIDC 1	0.00M	@-00)7	8 COORE 3	4 6017	-	8 00887 8	1-00093 J	±00841:	KA.					BMOL)	BAIDL	BMDLJ	BMDL.	1 00056 4	4 BR000 x		0.00%	+ 999.34	
,2-Dichlorocthenc	P(m)	- 1		-	***	# CC1	-	- 1	-	- 1	-		***	-	701	-	-	-	- 1	_	-	- 3				-					
2-trons-Dichloroethylene	1999	-		+00	444	1 -	-		-		-	504		-	-	-		-0	-	-	I – I	- 1		441	- de	40	N.L	-	-		
"J-Dichlorobensene	77	RA.			- :	1 -	I – I				444	len		41	-	-	35	-	-		l I	- :				-	_	-	_		
.4-Dichlorobenzene	77-	NA.				1		854DLJ					-	-		- 0	NA.		-		l I	- MA :		_	_	_	_		_		
A-Dissanc	ppe.	*CA.	5.8	NA.	NA.	3-4	-		-	4-001J	-	344	NA.	0.000084	-	-	NA.	144	2-6	94,6	NA I		_	_	0.60074	_	N/s	344	÷ 00024.		
Hexanone	Page 1	101		_	- !		-		-	BMOL /	- m	-	-	-	-	-	_	-	- 1						-	-	-	4			
ottout	ppm.	m		87-DC1	- 1	- 1			BMDL J	0012	40006 JB	461	0.0002	0027	8.01	40		- 40		44					04933	0503938	0.00		= CD5e		
Chicar	Ne					00017			-		-		_	- 66	40			_	- 1		l I				_						
romofera	ppes	- 1	_	_	_ !									-				_	- 1	_	l I	_ !	_	_							
erbon Deutlide	Tipes	- 1			- 1		_		-		_	_	_		du du		_	_				_		_	_	1					
hiorobaszane	ppes	- 1	_	BMDL J	8 0017	1 JOHN	0.0213	BNDL J	-	419912	40000017	-			0.000	6-1009s I	_	_	BASSIL J	_	1700Y3	BMDLJ	BAIDL	BAIDLE	BMIDL /	1 000043 /					1
hiorotromomethene	2000	5A	584	24.8	NA.	NA.	_	_		_	_		_				NA.	N.L	NA.	744	NA			-			_				
hiorostiane	ppo							- 1	-	_					p-00046.F		_	_			-	_			DMDL		9 000096.3				1
bloroferm						I - :	ł I	l -	_	l _	_				_	_							_		-		-				1
Moromethane	Mary			- ma	_	l .	_	l _			441					_	_		_	_	I _ I	_			Bullion	-	+000ME2		_		1
cloheugge	1000	NA.	56A	NA.	NA	NA.	_	l –	_		***					-	NA.	N.A.	NA.	54	3/5					1 2		Ľ	_		1 =
Pichlorobromonethane	ppm	- 1		-				l –			-	_		_		_					~			_	-		-	I .	-		1 =
this Shemperse	19m	- 2	16	0-31	462		0.18	BadDL J	BMDL J	4 0012	D-0022	(492)	_			Popper	3+	229	7.01	B/OL	Bids /	10016	BNOLi	BMDL	-	P-00034	-	_		-	-
ogrupy Direstance	ppm.	NA.	5.6	766	M	NA 3	0031	BouDL J	0.0017	0035	0.629	44025	9012	9.036	0.036	4421	NA.	NA	NA.	Na	NA.	E 1:36	BNICL	111	0.636	6 913	18-5	1.010	0.001	8:003	0.00
Sethy Lethyl Letone	PDHC.	_	_	BOADL I		BARR. I		BARDL J		0.0067		· · · · ·	1	Q 0093	# 00M		1774				**				BOVACUE.		100+		000411	400.1	0.002
fethyl tertany buty other	ppen	_	_	SA	_			_			_	NA.	_										1 1			1	34				700
ethy feyclobes and	ppes	21.0	54	NA	No.	NA.	+0011	BSBLJ	BNDLJ	BMDL J		1 00000 [_	6 0005, 1	1,000000	- 1	NA	N/A	No.	NA.	3A	x 6015		4 9032	0 0063	1	1:00:3	E 60-15	P 0094	94023	1
cubytene chloride	ppm					u.	,								*******			-			~	2400,	1 .	- 4000	- ***	1			9 50005 4	44027	1
feligl-so-buijd ketone	ppm	_	_	_				l –	_	40 DDS1	_		_		***	bo	_	-			~			_	BMDLI		84		***************************************	_	-
tyman	Mari I	_		_		[=	[T				I -		-	_				~		- 1				-			_	
etopchicrosulone	ppm			mt .		- 1	-				-	140			-			-		-	~		_		l	_	- 1		_	_	
placted	ppm	0 37	BABLI	4 021	610066	BADLI	BMDLI	BMDL 7			-	- In-			-		BoxDC J	-		-	BHDL /	100	D1465.1	_	_	-	-	-	_	_	
oral Artenes	ppen		4.6	13	21	BMDLE	0.819	Barthu J	BAIDE J	p Cla	0.00171	1 1:0000	Letter .		n 00x3	o 96640	11	1.20	4.002	BADLI	BMBL I		BNDL /								
richloroethylene	Spen htm				BNDL I	83405.1					***		_		0.0017	0 4444	_ ^	1.0		D-GLOC. 7	I IMME I	i	Drame.								
ensi chloride	1900	Pr-				BMDLI	-	_	BS4IDL I		-											l i	1			٠.	*				
	ppm	36	4.7	1.0	3.1	8814.7	1311	1,301.7	6,001	1491	4,839	44401.1	6.011	O MESSAGE	nat 78 d	AMM.I	15	0.52	м	0.00023	1,000	MIA	6.431.0	6,835	0.063	9,621	0.00001.5	9.000	0.04201.3	0.029a0 J	0.000
	Lbau	NA	SA	NA.	44	IGA.	NA	NA	KA	NA NA	NA	NA.	NA.	SA	3.6	W	NA.	766	NA .	SA	85	N.A.	NA.	71A	561	NA.	NA.	94	5,4	Na	313
O. santone	ppm ppm	SA	54	N.a.	44	154	NA.	NA	NA.	3.6	N.L	NA.	NA.	NA	NA.	NA.	NA.	NA I	NA NA	344	NA I	31.5	NA.	100	NA.	16.5	Na Na	N4	NA.	NA NA	N.
	ppe	NA	34	NA.	NA.	24	NA.	314	na.	34	44	RA.	NA.	94	7.6	5.6	NA.	NA.	58	54	NA.	54	VA.	NA.	NA	NA.	94	NA NA	RA.		31,
CID EXTRACTABLES	pp-mi		1414	11100	- 175	7100	- ***		-124		- 0.6	1948			10	78.00	- 14	- 14		79.05		1149	- "	74		744	74	- 22	Ли	3.4	- 24
(.) Inchiorophenol	gpat	5.4					NA	NA.	5A	HA	_	NA.	814		NA.											1					
4-Dunethy/phenol		94	BABLE	SMD4.3	BALDLI		5.4	NA NA	NA.	14.4		IZA	NA NA	NA NA		SiA SiA	NA Ma						KA,	304	NA.		NA.	NA .	hs.	NA.	N.
Mathy Iphenoi	Blood Blood	NA.	BABC)				NA I	NA,	NA NA	14			NA NA	NA	KA NA		NA NA						NA.	NA NA	NA.		NA NA	1 1	NA.	SA	3
Methylphonel			9941			-					-	NA NA		1-1		b.a	NA NA						M	NA	N.		2Hg	hq	4.4	A.A.	3
stachiocobenol	Spines Spines	NA NA	4641	-		~	5A	54	TA	44	-	54	5.6	9,5	NA.	SA	NA.				-		NA	Tr.A.	NA.		94	- 14	NA.	V _A	×
		NA.		- u.	444		764	NA.	**A	N.A	_	364	NA	5.4	5 A	50							NA.	5.4	5.4	1	5.4	. Not	No.	- 4	N.,
benol	PPER	5.1	BA4DL J				12	NA.	5A	SIA		564	95	2.6	N.A.	506	NA.						54	NA	NA.		36	Sta	5.6	5.4	N.

TABLE 1 ANALYTICAL RESULTS FOR ON SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (100 page 13 for motion)

PARASIETER	ENIC								19-8															TW-265							
	1.411	Mar-94	1100-00	Aug-47	Stell	-Aug-11	_Sep:17	Jun-10	3:4-15	Sup-14	244-37	Oct-18	Seg-11	Sup-26	Sup-11	Sep-21	Macell	ANE-RI.	Aer-III	Sep-19	Jan-11-	Aug-12	Jun-j.)	Jon-15	Sep-16	յ Jախի ^դ	Cat-III	Sep-19	Sep-20	Sep-24	Sep
ASE/VER TRALS	\vdash	-																						$\overline{}$		_					二
*Lethy inaphthalene	ppu-	NA.	BYDF1	_	- 2	1	SA	KA,	%A	51A		84	NA	-	NA.	SA	NA	4013	0.011	-da	[🛏]		NA.	9.4	Sig.	-	5.4	5.6	-	. 54	П
or magnituding as	blom .	Not	BMDL F	-94	-	_	SA	NA.	NA.	NA.	0.0016 (YA	SA	0.00(1.7	*4	364	9.6	BHOL J	-		[]	e4	34	24	NA.	-	54	58	-	164	1
consplitivilene	ppm	NA.				-	764	5.4	364	54		NA.	S4	-	N4.	50	44	-	-		-	RFI .	SA	94	hA.	-	SiA	58	: - I	NA	
ndersorne	ppm	NA	BAIDLE		~	- 1	5úh	5A	55	StA		- 85	NA		SA	568	88	-	- 1	_	-		NA.	94	NA.		5-,4	NA.	i I	NA.	1
enzaj i jArifferionne	ppm.	h.s.		0:00026	\$\$0000B	0.9002	SAL	NA	3.5	Na	4 000096	NA	1/3	0.00911	3.4.	5,4	NA.		-				NA.	NA I	Sci.	-	5.0	A.C.	0.0070517	5.6	1
enro(n/P)rene	ppm	NA	ale .	@ CLUXIS	-140	44n	N A	54	16.0,	N.A.		NA.	N.A	0.0000A112	74.6	3-8	Na		pr.	Bert .	144	-	54	2,6	5.4	-	N4 [YA	l I	NA.	1
less of biFheor sattle as:	tions	N/A		#-C000941	-	- 1	*GA	%A.	NA.	NA	0.00000851	NA .	NA.	⊕ 9000757	74	361	YA.	l –	-	laç-s	-		No.	268	NA.	-	364	50	- 1	NA	1
cazo(glha)Perylene	pps	Ns	_		~	_	568	5.8	NA.	5.6		NA I	54	d (0000)41	54	No.	714	. –	-	_	-		No.	21/2	54	-	34A	53)	- 1	SA	
enzo(k)i-keoraniāene	ppm	NA.		1770	-	- 1	54	54	555	5A		58	M		54	34	54	- 1	_	_	-	- 1	NA.	ha.	his.		NA I	88		5A	1
es 2-Chloropshow) mediane	ppm.	NA					5-A	NA.	3.5	5/A	l	5.5	M	-	5-0	348	NA.						NA NA	KA	h-A	_	l M	N.A	- 1	37.6	1
its ? -Chloroetin tether	ppm	-44		l I	l –	84031A	3/8	NA	3.4	NA	l _	NA.	м	_	9.4	34.0	K _{ib}	_		_		_	3.4	NA.	SiA	_	5.5	NA.	_ }	34	1
isi 2-Chloroisopropy limbur	ppm	SA		7	_		764	NA.	NA.	25,8		SA.	NA.		NA.	NA.	84	_		!	_	_ ;	NA	400	hea.		5A	36.6	l 1	NA	1
us 2-Ethy ibery lighthalms	pp	NA NA	_	400			564	95	NA.	NA.		5.6	NA.	-	FA	NA.	55.6	=					88	NA.	NA.		168	S.A.		3.4	1
erst bearst pinhaiste	ppm	NA.					304	55	NA NA	NA		SA.	NA.		- SA	14	NA.				- 1		NA I	NA.	N.E.	_	l iii	K.4,		9.1	1
arbarole	ppm	53	II/OL J		_	l _	G.	204	NA	NA.	_	SA.	NA.		14	NA.	N.A.				I _ I		SA	34	5.1		54	56	_	NA.	1
Tursess	DD:	24	B**00.7				NA.	NA.	SA	7.6	0.000000	SA.	264		1 1	NA	5.6		=		-		NA	SA.	No.	_	NA.	NA.		54	1
beari ah tembracene			_			=	54	34		91.6	400000			-		NA I	58	=			-		1 m	53	NA.	1 -	NA.	NA.		NA.	1
heagothran	ppas	NA NA	D. 404 I	=		=			SA N	5A		NA.	N/A		2A	hA					-		SA.	94	NA.	_	i m	NA.		5.4	ļ
	ppin	N4	B/dpf J				3-8	SA	NA NA		1.99606.0	SA	NA.	-	NA NA		NA.	- 1	_	_	-	-								SA SA	1
nethyl phthalate	bhas	5.5	l .	[17.4	N4	NA NA	KA,	l	1/4	344	_	NA NA	N/A	NA.	1	l				M	NA.	NA.	444	h.l.	×A.	-		1
unqijiyd gdithaliste	bhin	*4	-	-	-	- 1	- 44	3.4	Ride L	90,8	-	44	No		N.A.	NºA.	3.34	_	-		-	- 1	Ca .	54	5.5	40	54	58.		5.4	
t-e-butylpinbalae	blao	75	-	-	-	-	NO.	NA.	5/4	76	-	76	24	-	**	NA.	75.6	-	-	- 1	-	-	501	NA.	NA	0 00094	N4	NA.		964	
-m-octylphshausie	ppm	NA 1	49	-	-	- 1	N4.	20%	NA 1	58		E6.	54		N4	NA.	- 54				-	- 1	\6A	3iA	NA	- 0	144	NA.	-	3.4	
luceanthene	ppes	NA.	BVDL)	-	-	BMBLJ	N.I	5.5	54	5/4	p 9614p	56	54	© 1961 A	5.8	944	NA.	-	-		!		34.4	50,0	NA	10.	\4	N/A		504	
hotene	ppm	5.4	BADU		-	l –	M	5.4	5.6	SA	-	104.	144	E4100-B	34,4	KA,	3.A	SAIDL/	-		- 1	-	5.4	257.6	%.k	Hall	564.	NA	-0	3ol	
le sachku obenaeur	150mm	5.5			-	l –	54	WA	54	5.6		\%A	Nil	-	'NA	5.4	NA.			_	NA 1	-	168	46	NA		1 54 1	NA		364	
námes (2.3-cd)Pycene	Ebin	74			-		No.	5.6	549	SA		Y.,	N/A	1m	NA	hyt.	55			_	- 1	- 1	NA :	NA.	74	he-	\ \sigma	N4		34	
sopherone	pper	NA.	10	_		l –	Ns.	NA	No.	56	-	No.	AU.	t-a	NA.	NA.	NA.	esp.	-	_	_	- 1	368	34	NA		NA	NA .	40	5/A	
Esphibaline	ppm	NA.	8884	F-107	1407	1	N.	-	- 1	0033	9.00013	F-90000 r	-		l	5-1	NA.	g-Q48	g 068.			3MOL J	BAUX, J	BAIDA J	45046		8 00013 3	-0			1
iurobenzene	ppen	5.4				l –	N. I	54	3.4	5-8		54	5.6	_	KA.	5.4	5.6	-		_	***	_	NA	5.4	SA	l –	55	SA	!!	81	1
Throughter	CPRO	NA 1	avat.	1 _			l 54 l	58	NA	56	a 90068 r	24	54	a 900 h J	- N	- NA	20	Bruitil.		_	- 1	_	564	ha l	34		I sa I	NA	1 -	564	1
A people	ppm	34	BNDLI	_		1 -	56	YA	NÚ	NA	1 0009 1	56	54		5.6	NA.	NA.		_	_	_	_	SIA	NA.	na.	-	56	56		NA.	1
A-Drovanc	PP-10	24	NA.	NA.	NA.	NA.	NA.	46		50	No	C	NA.	No	58	V4	2.6	54	NA.	20.0	84	NA.	348	NA.	5a	NA.	NA I	5-4	S.A.	NA.	1
TOTAL BASE/VELTRALS	com	71	8.011	0.017	LON	EGS.J	4.50.3	B.BPJ J		6.112	9.007	CHORD I		48851	#1	Me.	34	1100	9,004	-	-	6.0012.0	0.023.5	A.Aveim J	0.0051	9,892	9,000% 2	-	4,8000EJ		1-
	111		-														_														✝
ESTICIDES		1 '				1	i I				1	1 :									1	· '	1 1			l l	1 1				1
.C-000	pp.	25.6	-		,-	_	N6	h.A.	NA	24.		NA :	54	NA	NA.	94	MA.		-	_	_		NJ.	NA.	NA.)	1 % 1	54	5.5	84	1
A'-DOE	ppb	SA.	-	-	1		M	5.5.	Na	2-6	-	NA 1	NA.	- 744	N/h	3-4	NA,	-	- 1	1			NJL.	NA.	N.A.	l –	9.4	5.4	N.A.	· ·	1
T-DOT	Ne	54		-	-	_	M	5.6	164	NA.		NA.	NA.	24A	× _h	V4	- NA	-	E	_		-	5.6	NA.	N.A.		34	SA	NA.	M	1
leta-BHC	ppls	34	-	l _		-1	NA.	3.4	N4	%A.	_	545	24	SA	NA.	50.	28	- 1		_	l – I	_	N/4	36	NA		54	54	5A	- 14	1
eta-6!IC	ppb	254	_	_		_	N4	3.6	NB	46	_	506	NA.	3/4	NA.	54	3A		L	_	l – I	_	46.6	NA	24.8		33	544	14	54	1
Neldma	ppb	ha	_			-118	NA	NA.	50	No.		No	NA.	No.	BA	NA	16/4	_		_		_	84	NA.	**		NA	144	NA.	M	П
ndoed San 1	P P P	NA.	-				N/4	NA	1 50	N/A	40	84	3:4	NA.	N.A	Nije	NA.						148	SA	NA.	l -	2-4	34,6	5.6	5.4	П
dosel čin sektur	pph	3.4			I	_	NA.	34	No.	NA.	de-	5.5	764	NA	Sh	58	34.	1 -		_	l _	_	56	No.	24		24	344	NA.	54	П
iden	hap	94		_		-	NA	NA.	NA NA	5.6			444	30	Na Na	44	NA.						565	Sa.	SA		NA.	NA	54	84	1
				_		_	NA NA	5-A	1 %	No.		5).2	77		NA NA	4,4	54					I -	NA NA	NA 1	5A	I -	34	564	3A	M	1
	ppb	5A	_			_			N 1		-	NA NA	NA for	5.5						_			l M	88	SA.		N4	Š	33	~	1
rdrus uklehyde		64	. ~			@MDL J	NA.	NA.		N-n		79.0	fia.	NA.	MA	Size.	**	-	-		l l	l .							34	54	1
ndrus uklichyde ndrus kotoso	PP-0						NA I	NA.	NA.	56	and the same of	54	N.A	5.4	5A	54	NA	_	-	-	r – 1		N	NA	h.k	1	\.	34	3.6	24	1
ndran mldichyde ndran keteria armma-1814C	PP-	NA.		- 401																											
ndrus uklaciyade ndrus kotosia armina 48140 ape achilar	bbp.	20.5	_	-		-	54	NA.	A.I.	1.1.	**	268	N6	NA.	SA	%A	3.4.	-	- 1	-	-	-	34	NA.	*6.0		NA	94	NA.	*A	ı
ndrus ublachyde u drus kotona samma - 86 40. Sepachiar Sepuschiar sposske	PP-	EA 5 A	_	-			5A NA	246	NA.	NA.	**	Nili	266	53	Na -	3/A	NA	-	=	_	=	=	N.	SA	*A		N.4	SA	N4	5.4	l
indran nichebyde indran bedeene indran bedeene indran bedeene indran bedeene indran bedeene indran bedeene indran sportsche i	bbp.	20.5	-	-	-		54				**							-	Ξ.	=	=	=									L

TABLE (
ANALYTICAL RESULTS FOR ON-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(140 page 19 for moles)

PARAMETER	CSIT								TVI JI															374	-315	_				_		
VOLATILES	-	Mar-44	Aug-80	Aug-07	Aug. 10	3100-33	Aug-12	Jen-17	100:12	5cp-16	Jul-17	Oct-10	Scp-19	Sep-20	Sep-II	Sep-12	Aug-97	Mar-48	Aug-43	Aug-89	Sep-10	Jun-11	34p-12	Jun-13	Jul- 5	bep-16	8al-17	Ort-BB	Sep-89	5ep-29	Ort-21	5ep-12
I.I.I Trichlorophing	1_1		l	1			1				1			ĺ		1	1 1	ĺ		1				1					1		$\overline{}$	
L. J.2 Ferrachloroethane	ppos	***		_	- 1		144			-					-	-	1 – 1	- 1	-	-	-	-	-		-	-		610		! - I	_	-
	6pm	***	-	_	-			_		_	***	-	-	-	10.	400	- 1			-	-	-	-	-	-		-			- 1	'	
II.1-Dichloroethase	bbm	."		_	-		100	_			240	-	-		10	-	-	-	rde	I -	-	-	-	6.1	-	_			-	_		
8.2 4- Truchlorobenseus	bbar	SLA					-	-				-	-		400	wite	-	NA.	TW	-	-		_				1					1
1.2 cm Dichloroutiylene	blor	III-OUL	MylDf 1	BHEDL 3	BAIDLE	BSADL a	BHOLI			BNIDE I	# 0005 J	0.90054	-	0.000003	#40075 F	9 QCC46 /				BNDL J		BARK.			_	_	6000013					1
1.2 Decisiono bename	650r	36A	-	_		***	BMDL F	BYVIDIL I	-	BAICH, I	Q CEARCY 7	-	-	8 00027.5		_	-	NA.		-	-		RAIDET	n-1045	BMDLJ	BMDL	0 000097 J	0.00077.3	9 (00%) 1	F030553	0.00045.0	0.00082-1
8,Z-Dachloroothane	ppm	_	-	- 149	-		_		140	BNDLI	1 -	0.00057	-			-	-		-	40	-	- 1	_		-	411	_					
1,2-srans-Dachloroothy leng	ppm			-77	-		I -	-			1 -	NA	146		-	-	⊢	-	-	_	-	- 1	_				l –	5.4	-	_		1
£ 9-Dichloroirespete	(rpm	NA					1	-		- 1	- 1	-			! -	-	î - 1	K4			_	_	_	_			ı			_		1
8 d-Dichlorobenzene	PD01	S/I		_	-	_	-	-			i .		-	l –	_	_		K4.				_	-	2040L	144	_	l _			_	_	± 00230 .
L4-Drawner	ppot	SA	3.5	101	"XA	5.4	00079			BMDL /		N _A	NA.	0.0011		-	2ta	NA.	N4	200	ha.	NA					_	_	NA.	1	341	NA.
2-liexasping	ppra		BMDL J	_	I –	-	-		L –	1 -		and a	l _			400			_							-	-	NA.	E	- 1	~ .	3.5
Acespee	ppus		BARKLI			9.043	-		_	BNEELI	8 007		_	9018	r 0009	6 CD52 F	-				1	- 1	_			0436	4-091	# DU77	0.0052	000		1
Betrete	ppm						-		_		100	_				-		_			EMPL1	40012		BARK a	BSQL J	7400	400					g 00256 3
Bromoform	ров		l _	l –			1			Ι.	_	_	1 =		I -	1	-			-	E-marc	4-12	-	B-006.1			ı	4 98045 J	0-000271)	- 1	4 000%	8 00036 J
Carbon Dendink	ppor	BAIDL a	l _	_			l _	l _			-	_	-	_		-	-		-		-	-	_	-	-		-		_	- 1		1
Chiorobeazone	ppm	BAIDL	84052	6 0055	910074	0.0042	0.0014	BALDL I	BARR J	II CDAIZ	1003	8 00 67	8-000ML1	0.6014	0.001	B-003e	-	411	_					_			-			- 1		1 1
Chiocobromomethane	ppm	NA.	NA.	559	NA	3IA					# CD2	11000	********		8 0M J	10-00/20	-			6 9921	8 0362	991	BMOL /	841	69942	9001	0.001	0 60/14	84031	9 0011	mut	2019
Chiorpetiane	ppm	,	,		l		I	l .		l	I -	_	_		-	-		NA	M	NA.	KA	SA	-		_		B		l .			4
Chioraforti	istage 1-2-am		! _		"			1 ~	-		-	-	-							Ē.						BAIDE 1	***				, 7	1
Chieromethone	bbot bbot		! =	14				1		_	-		-		10	101	4	-		-	_	8++	-		-	4	-	-			, 7	1
Cycloheyane			NA.				-	-		_	-	-						-	_					- 1		SMDL J	-	-	- 1	[: - 1	-
Dehiorobromomethnos	(PPRIII	264	1 ""	306	9.4	N/A	-		-	_			-	_	-	-	NA	NA	N4	NA	BA.	NA		p-954	BACDL 3	DAMPLI	9-00058 1	-		***	. – !	***
Ethsibenaepe	ppm			-	-	_			-		-		-	i -	_		-	-	-	- 1	-						_	-				***
	ppm			i	Ι.	Ι.	_ T		I . T	_	144			! -	-	-	2 1	0.13	B 29	ADIL	BAICL F	0 H D	1198	0.000	0 DL1	#1	9 0013	4-091-1	D-0006Z c	40015	110000	# 600037 J
sopropy formerus	ppm	5.8	NA,	NA.	NA.	NA	BMDC1	BMOLI	BVBL J	8 0023	0.6003337	9 0013		0.000817.J	144		15A [46	N/A	NA	NA.	NA.	0.634	0099	0.037	4077	0.03	6-023	0.03%	0.031	+032	0614
Methyl ethyl licture	bbas	m	BMDL J	_	-	P==	-		-		i			9-0026	1	-	l i	-	***	-	-	- 1	-			BNDL J	Ø P0411			0.0012.1		('''
Alethyl icrtumy butyl-ether	PP P	- m	_	-		B+++			-	***	-	ha		-	1 1	1	1 1			-	-	- 1		PH1	-		_	Na	-	l – I		1 - 1
Alethyle-clokexage	[blum	NA.	53	5A	NA.	NA	BMOLI		\$MBUJ	BNDL I	-	0.00641				_	9.4	16A	164	NA	5.4	524	EMOL I	C 0001	0-0054	0.0043	PROME	0 (04)	84933	4 00479	9 5004 J	016171
Medistene chloride	§ ppm					189	-			***		-	-	140	-	-	- 1		leve	-	-	- 1		-		40014			-	- 1	- 1	-
Methyl-me-funyl senane	tom	_	BMDE1	-			1					-	-	***	-	-	l I			l –	-	- 1	AM .			B40L1	_		1	0.00181	- 1	1 - 1
Styrene	PP	-	-		PH .	-101	-		-	į.	1	i		-	-	-	l – I	144		l –	-	- 1		-		_	_	١	_			(-
Tetrachloroethese	ppm	-	-			-	-		-		-	-	···		1				_	l –	l 1	144		_	_							1 1
Foluciae	ppm	-		-	BMDLT	-	-	144						_		_	0.2h	,9		BARDL F	BMDLI	BAXDL J	BraDL I	IMBL J	BSHDLJ	BARRUT	1100000	8000511	9 000068	0.0016	9000E4	0.02003.1
Boul Xpens	ppm	MADLI	4 10 6	BMDLI	BMDLI	_	· -	***	_	i –	-	100		_	l –		10	3	- 13	140.0	0.618	170	2313	9.611	9-067	4 2	90041	881	8 9968	+0103	# 1002 t	0-00791
Tracklamoethylene	Power 1		PH	-	-	-						٠.	-	_			l I		_					71.17	1	""				1	4 2001 5	040171
Very1 chiconde	роша	_	144		_	-	-		_	_	_							_			"]		1 1
TOTAL VOLATILES	ppm	F.3946.0	8.05	8,0945	0,8000	6446 /	8.667.2	AMIG.	6,802	8,826	0.01	%.0ws52	dayma.	440474.1	100454	0.011006.3	12	- i	6.15	4.80	0.011	151	1317	9.506 J	ENU	A.300	8,651	685767.J	6,04796.J	0.05075.0	9,64200.4	
2-Orumol	ppen	N.A	NA	NA	NA.	NA.	NA	NA.	NA.	184	No	NA	TSA	N/A	96	Fig.	94	NA.	NA.	KA	NA.	3.4	344	RA RA	NA.							4,04513.3
2-Octamone	ppm	N.A	NA.	3-8	314	168	14.3	NA	SA	124	NA	N4	l ka	- NA	740	1 33	Tu	1 3	NA.	NA.	54	54	344	NA NA	NA NA	NA NA	9A 9A	344 344	NA NA	NA.	NA.	t(A
TOTAL OCTANGL/OCTANONE	pore	NA.	N.A.	NP.	%4	25	NA.	1	NA	34	DA.	NA.	NA.	NA.	84	14	54		NA NA	NA.									NA.	NA.	5.A	203
ACID EXTRACTABLES	1			1	1	-			1777	-	144				19,4	1 14	70	5.6	-74	-3.4	NA.	NA.	*4	51.4	^t u	ha.	N.	N.A.	3.4	NA.	NA.	N/4
2 4 5 Tricklorophenol	pom	N/A						NA.	NA.	ni A	_		NA.	HA																	T	
2,4 Ownetty lphonol	Pom	NA.	_	l _		1 _	_	NA.	718	101		NA.	NA NA	NA.	24	N.		NA.		_	_	- 1		164	SA	NA.	_	NA	106	PA .	NA.	NA
2-Mrsbytobenot	PORT	NA.	_	I -		1 .		NA NA	NA NA						Pag.	84	-	NA.	Bridge,				BNDLT	N/A	NJ,	N/A		NA	Th'At	*/A	Ke.	"YA
4-Methylphenni	Poor	NA.	_			1 "				164		7/4	NA	N/L	760,	84	-	NA.		_	-		***	164 :	NA.	NA.		NA NA	58	NA F	NA.	NA.
Pentachlarophenul	Marie Library	NA.	_	110000%	1	1		N/A N/A	NA NA	N/S		N/A	Nh	R/L	86	8.5		*6		l	-	-	***	31.6	NA.	FA.		NA	NA.	544	NA.	N4
Pienol	Prince	NA NA	_			-	_		NA.	100,		NA.	N.A.	N/L	Pair	RA		N/A		4 00034	- 1		He	38	"SA	NA.	40 11011079	NA.	NA.	Nil	KA.	NA.
TOTAL ACID EXTRACTABLES		3.4	_	244			_	N.I.	71.5	NA.		NA.	NA	N/I	11 A	5 Å		NA.				uu.	ė+-	NA	_SA	NA	14-	1/4	NA.	NA .	KA .	44,6
TOTAL MEINTENTRAL PABLES	hibita)	3.4		A00034		(-	ath	. NA	53,	34		344	*Us	14	7.4	34	1 – I	34	_	0.00000	1		Name 2	94	4.6	54.	4.00029	NA.	5.4	54.	70.6	53

TABLE 1 ANALYTICAL RESULTS FOR ON-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (IN page 19 for each;

	USIT								[TN:-38	5							1							TW	31S							
PARAMETER	Can	Nor-46	Aug-46	Aug-87	Ass:10.	Jun-11	Age 12	Jun:13	Jan-13	See:14	Jul. 17	Det-10	Sep-17	Sca-29	Sep-21	51e:22	Ave-47	Мас-ФФ	Arr.49	Aug-89	Sc p-10	Jun-11	5(6-87	Jun-IJ	24-18	Sap-16	Jul-17	Oct-18	34p-19	beg-30	Oct-24	Ne
ASEMEUTRALS	-							\vdash			\vdash		_				1													\vdash		+
Sárchy traphthalone	ppm	2.4	-	-	- 1	-	-	N/I	3A	NA	240	K.I.	NA -	Am.	NA.	K.A.	HARA I	N.A.	Booklin, J	- 1	- m	PART	0.911	504	5.4	NA.		34	**	I - 1	NA	1 1
onsaphibene	Salara	SA	BAID! 1	-	400		244	NA.	NA.	N.L	***	54	NA	- to-	SA.	5.4	BARK 1	58	BVIDL 1	-	-	400	-	7.7	54	NA	ID 9912 /	N4	NA	I - !	74.4	1
emaphilis icur	ppm	NA.		-	100	-	rel	34	No.	'YA	-	h.a	98	-	N/s	44		166	-		40.0	40		58	50	SiA	_	NA.	5.4	1 1	NA	
thniotre	997B	NA	BAIDL J					54.	No.	*4	-	h/s	205		NA.	NA.		564						NA.	54.	14/1	1	, NA	KA.		5.4	1
onzei a "Anilkraorna	ppm	ትለ	-	BMOL	±-200063	BAIDLI	÷ 90009h	N.L	54	hile	-	NA	NA	0.00002331	NA	K4	- 1	NA.	-	a 90063	2 90006-1	-	BMDL I	K.A	*4	3.4	6 600092	4.4	NA.	0 0000273	4.4	
мго(в)Рузене	ppm	pia,	-	-	- 0	- 17	-	NA.	Sta,	94		NA	NA		3:3	R.A.	- 1	544	-	0.000343	-	-	-	NA.	NA 1	3-1	6 (0)(0)(5)	5.8	*A		5.4	
cur og bill kommende me	ppen	3.4					pu pu	NA	53	54	4.0000611	5.4	5/4		M	NA.		54		a 10049			BNIDL)	34	NA.	98	4 05012	N4	NA.	I – I	5.6	
rouget gabustPerythering	ppos	DA.					144	5.5	54	*v4	0.00081-11	NA 1	564		NA.	5A		5 ₆ A						54.	16.6	NA.	+ 00013	NA	50h	I - I	5.4	
onzoi kili luomatibene	ppsu	5.4					-	٧.	NA.	54	! ~ I	53.	44		56	58		54		BALDLI				NA.	54	56	,0001;	NA NA	S.A.		5.4	
ust?-C'aloroetho xy)enethana	ppm	3:4				_	-	N/A	574	944		NA.	NA	_	555	55		NA				177		5.4	5.6	53	-	58	9.6	1 - 1	5.4	
ist3-4. Wenorths Heiber	ppen	3-4	0.0043	a-0094	4-9699	a Doll	a-6058	NA	256	54	04518	M	344	4 0024	SA	0.0049	_	54	_ !		Ment	In 00097	- 1	5.6	5.5	M		- NA	5.4	0.00017	5.5	1.
ist?-Chlowengropy Dether	ppos	2(A		\$1171				35	%A	NA.	1	166	SA	W 1-2-	No	NA.	-	NA.	-		40	40.00		34	54	- 54	-	101	NA.	l - 1	500	
est?-Ethyllness theththalate	ppm	NA	-					NA.	Nh.	**A	-	NA	NGI		100	ba		34		8N604.1			40	SA.	54	- -		NA.	NA		1 1	
und bento philalale	ppm ppm	NA NA	-		_	_	_	NA.	3/4	NA.		NA.	Sich	_	NA NA	N4		34		3-2-1	-	_		3.8	NA.	- 5	1	h-k	NA.	_	1 33	
Enpriore.		3.4	-		-			NA NA						-			D. 60.			_		_		NA.	NA.	5.1	F 7	NA	84		1 %	
	bban		40		~				NA,	Bia		Nik	44	-	NJL.	NA	Barthfra	N.A.	-		-	-	_					1 1		ı I		ŀ
Tury sente	ppm	N/A	-	400	411	-	- 1	5A	5/4	54		5-6	5.4	-	NA.	NA	-	NA.	-0	10.	61	-0	Etc.	NA.	NA.	*4	± 0.0017	164	NA.	"	34,9	ŀ
Abeurtu.Musturacene	ppm.	NA.	-	-	-	-	_	164	SA	74	_	*44	364	-	NA.	5.0	-	NA	-	90	- 6	all a	-	56	NA.	44	6-00016	here	SA	-	MA	1
Nibenzofurun	ppos	NA	B/IDL)	- 1	-	-	_	50)	7/A	SA		144	SA	-	NA.	27.74	BAIDLI	54	BVDLJ		- 01	-	-	hA	SA	NA.	- 0	No.	5.5	ı I	58	1
Porthy3 pfichalpto	ppm	56	-		-		_	N/A	NA	NA.		54	568	_	N4	3/A	l – i	54	_	-	40	- 10	-	53	SA.	83)	-	NA	NA.	1 1	3-1	1
hamedical phyladiase	ppm.	NA -	-					N/A	S/A	8.8		5-8	35/1	-	No.	5-6	1 !	N/L		-	41	100	-	54	S-A	NA.	-	5-8	34		3s.A	1
Ps-cs-buary fpfinith schools	ppm	5/8		40.0	Hib			N.I.	5.5	36.4		NA.	5.0	40	N _B	4/4	I	44		40-	401	- 0	_	3.8	NA.	56		5/4	N %	1 1	166	1
n-o-octs lobthaliste	ppm	NA.			-		-	44	506	44	1	44	50.	_	No.	916	1 4 1	*4.6	P**			-	-	NA.	44	34		256	NA.		Sta	1
horasticae	ppo	NA.		-2			_	54	16/6	NA		NA.	54	-	hat	974	1 ~	50.		'			-	5.4	N.A.	N.	-	508	5.5		KA.	1
horene	ppm	N/A	BasDL)		-			NA NA	NA.	HA	md .	94	SA	_	No	16A	1 -	NA	BMDLJ					- iii	14	5.5	±000117	5.4	NA.		8.1	1
(exaciliers)bengany	ppm	366					_	54	5-A	XA.		5.4	S.A	l	5.6	NA,	-	924	4.10.17		- 1			34A	N.	54		6.1	5.6	1 1	5.4	1
ndeno(1.2.3 <d td="" pyrene<=""><td></td><td>5.4</td><td>-</td><td>-</td><td>-</td><td></td><td></td><td>NA.</td><td>5.6</td><td></td><td></td><td>NA NA</td><td>168</td><td>-</td><td>5.6</td><td>3.4</td><td></td><td>14</td><td>1</td><td>BMDL:</td><td>- 1</td><td></td><td></td><td>3.8</td><td>5.5</td><td>464</td><td>1 5</td><td>58</td><td>NA</td><td>1 I</td><td>1.0</td><td>1</td></d>		5.4	-	-	-			NA.	5.6			NA NA	168	-	5.6	3.4		14	1	BMDL:	- 1			3.8	5.5	464	1 5	58	NA	1 I	1.0	1
romporane amending the track leave	bbse	NA NA	_	-	-		_	NA.	504	Sile	-			_			-		-	BMDLI		-		Na Na	NA.	NA.		24	158			1
Saphichalone	7-3		_	_	-		_			*44		5A	SOL	_	N	Tolk.	L	*CA.		- !	- 1	- min		p 012				0.602	1 4021	1	2 00044 h	Ι,
	ppm	NA	80	_	,	100	-	-	_		-	_		_	_	-	011	54A	6.093	**	- 1	P91	013		0.0321	9 0055				1 1	2 000001	Ι,
drobusane	blom	NA.	46	400			_	144	968	N.A	_	SA	Not	-	201	54		NA		6-1	-	-		Sh.	NA:	5.4		N.A.	SA.	l l	I ML	
Transmitteese	Morr	3-4	BMIRL I	400	-			. M	54	N.A		514	м.	-	Sili	8.0	BMDL F	54.	BMDL (10	-	_	-	VA.	NA.	NA.	0.0013	43	S.A.	h (00), 3 /	~	1
Pyrese	ppm	504	-	-	-		_	NA I	5.4	NA.		SA.	N.L	-	Sti	Suit.	BAUDL F	%A	~	-	100	-	-	9.6	NA.	"A	-	74	NA.	1 1	51	ŀ
L4-Diosane	Dipen	NA.	NA	564	SA	54	NA.	NA. 1	354	5.4	5.4	5.4	164	5.6	NI	8400048	NA	NA.	36	316	Nin	564	30 %	5/4	. 35	NA.	369	54	564	NA.	54	÷
TOTAL BASENELTRALS	pjets	ha	M075	9.90.1	1,007	CANT	6,000.7	From 1		6,6661.3	9,892	55.5		MID 4 J	-	8,96438	1.0(1)	54	E401J	(D)	£.807	0.139.3	6.161.2	0.0017.3	4.00197	9,006	6403	0.003	emin	100 07	9,96663.3	1
PESTICIDES								l							l											l	1				l	1
4-000	CPB	14			-	-	_	88	NA.	3.6		24	84	SA	54	34	BAIDLA	34						9.5	NA.	NA.		NA.	Na	5A	No.	
A'-DOE	ppb	504	_		_	_	_	54	344	5.5	_	5.4	84	NA.	364	SEL	_	NA.					_	960	NA.	NA.		15A	3/4	NA.	50	
	900	5A			I =	_	=	NA.	NA.	5A		SA	84	NA.	NA.	No	1 = 1	SA	F =					6.8	SA.	NA.	1	NA.	NA.	SA	n.A	1
	669	144	_			_	_	54	14	NA.		NA.	M	NA.	NA.	150	-	NA		_				16.8	58	5.1	1 "	N.A.	3.4	NA.	5.4	1
	pph	5.4	-	i .					M	NA.		NA.	~	NA.	34			5.4	_	-	- 1	_	_	6.3	1 ' -	NA.	1 -	NA.	24	No.	20	1
ME-BMC			401		- 1		-	5.4			-					10	- 1			-	- 1	-01			NA.		1 -		1 100	1		1
es-BMC esa-BMC				-	-			%A	NA .	54		5.6	5.4	NA.	N4.	NA.	- 1	5.4	ı		: 1			5.8	3.4	"A	-	*4		NA I	764	1
eta-BAC cha-BAC retárna	spk	54					-	NA.	504	NA.		34	54	NB	Na,	596	-	4.6	-	-	- 1			46.4	5.4	54	-	Fi.A.	54	NA.	NA.	1
ra-8 AC : ha-8 AC etána etusetán (the dbp	- Ui	-	-					Sili	3.4		5A	N/A	NA	54	70)	1 - 1	5A	- 1	-	-	-		6.3	KA.	NA.	-	NA.	5,6	X.A.	5A	П
eta-BMC eta-BMC holomotino molemotino molemotino molemotino sulfant	Sop Sop	54 54	_	- 1	- 1		-	NA.							Jul.	191	1 :	NA.	ı	-	801	-	lear	N.A.	58	NA.		5.1			NA.	-1
eta-519C cha-65eC vetdma mbdoomfan (mbdoomfan suifaas kdina	669 669 669	3 3 3		=	-		_	NA.	56	NA		NA.	N6	NA .	240												-	1 .	NA.	NA.		
eca-3 PK; cha-69c; sedona mdavanifac l mdavanifac l mdavanifac salface mdavanifac salface mdavanifacing	Sop Sop	54 54	_	=	-	_						NA.	NA NA	NA NA	54	50	-	5.4	_	-		44	-	NI.	34.	5.8	-	34	35.4	NA.	1 44	П
eca -EPK: r-ba-OPHC: r-ba-OPHC: r-ba-OphColling suif-table s-direct r-ba-ophColling suif-table s-direct software s-t-t-toner	669 669 669	3 3 3	_	=	-		-	NA.	56	NA	-						_	7.4	=	-	-	-	pi-				-	1 .		1 1	19A 195	
era-d-BPC, cha-dBeC, cha-d	the fibr the the the	5553	=	=	_	_	-	NA SA NA	50 54 58	NA NA NA		NA NA	N4 %4	NA NA	5-6	50 5A	=	34		-	=			NI.	3.4.	58	-	NA.	364	NA.		
era - E. P.K. t- hat- Off-KC.	the the the the the the	555375	1 1 1 1 1		=	=	-	NA SA NA	56 54 54 54 54	NA NA NA	-	5A 5A	NA NA	NA NA	54 55 55	50 5A 5A	=	5A 5A	-			2 - 2		3 5 5	SA. SA. NA	NA NA NA		NA NA	364	NA NA	hes.	
real-SPAC be has SPAC be has SPAC be has SPAC be had so	hay thy thy thy bby thy thy	5553755	111111		=	=	-	NA 54 38 38 38	55.55	74 74 74 74	-	5A 5A 5A 5A	NA NA NA NA	NA NA NA	54 58 58 58 58	50 54 54 54	=	5A 5A 5A	-		1111	3 1 1 2	-	55 55 55	NA NA NA	NA NA NA NA		**A **A **A	354 94 44	NA NA NA NA	115 5A 5A	
,41-00T seeta-BMK, beta-BMK, beta-B	bay bay toy bby bby sey toy	55537555	1111111		=	=	-	NA SA NA NA NA	#3555 5	NA NA NA NA NA	-	54 54 54 54	54 54 54 54	NA NA NA NA	54 58 58 58 58	50 5.0 5.4 5.4 5.4	=	7.4 7.4 8.4 8.4	-		11111	11111	7	54 54 54 54	NA NA NA NA NA	5A 5A 5A 5A	11111	NA NA NA NA	309 964 844	ЧА ЧА №5 КД	165 16A 16A 15B	
real-BMC by the BMC windowstips of address and an address and an address address and an address address and address address address address address address address address address address address address address address	hay thy thy thy bby thy thy	5553755	111111	111170	=	=	-	NA 54 38 38 38	55.55	74 74 74 74	-	5A 5A 5A 5A	NA NA NA NA	NA NA NA	54 58 58 58 58	50 54 54 54		5A 5A 5A	-		11111	11111	11.	55 55 55	NA NA NA	NA NA NA NA	11111	**A **A **A	354 94 44	NA NA NA NA	115 5A 5A	

TABLE I ANALYTICAL RESULTS FOR ON-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (set gags 19 for audin)

		_	156.15	Schicabo	rlemed).								TEN STEAM	. Dupolenced								734	MD . N	h h	
FARAMETER	CHIT	Mir-60			Aug-LD	Sec. 11	3200	A9[40]	1 44 50	A see Tel.	fee. 11					5.4.49	D = 11	C 10	Z	I a	1 41 40		145 (Abanc		1
VOLATILES		2111-90	Validate	ANEMY	VIETE	200-11	.41748	A=1-49	Y 10-03	A- 114	100-11	A42-12	18-17	488-15	3ep-86	Jul-17	On-14	Sep-19	Sep-20	Srp-21	Nar-R	Aug-43	9844	Auc II	Jan-11
I,I,1 Trichtorpethane	ppm																				1				
1 L2 2-Tetrachlaroethane																					l .				
I.IDuchloroeshane								: 1		l I								i 1			1				
1.2 4 Tricklorobenerie	ppe		- 1	1						: 1				1							1				
1.2-cu-Dichiorpetindens	pp.	``					**														7.0				
1.3-Dichlorobenzene									i I	i I											1				
1,2-Dichloroethane	bbee 56m	54					7.6		i												\ \-				
1.2-trus-Dichloraethylene																					1				
1.3-Ouchlorobousone	bbm		- 1												l .		**				1				
1,4-Dictiorobearone		3.6					3,4				-			i							3.4				
1,4-1303,000	ppm	h/l					5.4				-			i l							2.4				
2-Hex-mone	Priper.	M	44	21.1	5.1	5.1	5.6	- Na	5.4	~	5.5						* *	200			51	24	5.4	2.6	5-5
	bber																								
Accione	Pipe							BAIT 2																	
Brane form	ppm													1											
	ppm																								
Carbon Disultide	bber											44									1			1	
Chiocobenicate	ppm																		!		1			1	
Chierobromomethuse	100	41	***	NA	NA.	3.4	5.4	94	5.6	5.8	4.4										NA	SUR	3/6	54	NA.
Osioroethane				-														1			Į.			1	
Cisiero form	ppm	0.74	+618	810-0	0.02	1,000	19.5	7.01	105	0.916	r 164	107	0.045	1.04	6033	8 636	0.041	8.019	0 t)3n	0.056	0.925.	0405	0.016	961	Ф 00ь
Chieromedame	ppes	-	-															~		-	- 1	-		1 .	
Cyclohesium	ppm	5A	SA	5.8	NA NA	54	NA	N.	N/A	NA.	5.8										5.4	5/4	A	NA.	Y4
Dychlorolromomethane	labas	# (01)		BAID.		# COD22	0:0012				BANDS J	- 1	BAIDL J	BACOL							1 .				
li-thy Vocazene	ppm			-	-	-	0.029	9 02	0 00063	8 0011	€ 0020	BMDL7	BNDL #			m					entin	BMD(r	RNIOL	1	8MOL7
leopropy liberaume	pp	N/A	NA.	SiA	NA.	V4	NA.	94	NA	NA.	NA.	6MOL7	BAKKU J					!	ļ		1 22	SA	144	74	94
Medigs ediy) ketone	PF-							BMOLI	-			-							Ì		1		1		1
Medio terium buryl erber	ррия	+	-	-	-					M	1						*4							NA.	
Methysicycloheusue		NA	NA.	NA .	NA.	NA	NA.	54	NA	N.	N.A.										3.9	9.5	\ 6	NA.	NA.
Přethylenic chlomře	ppe		-	- 1	-				_	_														- :	1
Neethyl-iso-buty: letone	ppm	-	_	-	-	***			_												1			!	
Stytrac	ppm	-	-	-	-																			l i	1
1 ctracbloroethear	ppm	_	-		-		- 1		nu nu															asinc)	
f elucae	ppen	_	-		-	_	_	_	_	***										1				BNDL J	
Total Xylenes	ppus	_	-	~-			6 971	0.047	110-0	8 00m3	BMDL	D-Ds								Į.	BMOL	0.6078	BAKKE	111144	BHDL
Inchloromylese					- 1	_	-		and the	***						1				}					0.402
Vtoyl eldocide	pper	-	-							[_									1					
TOTAL SOLATILES	970	DUIT	4010	6.630	6.03	0.077	IL12	-	6.894	6.677	9.06.7	0.033 (1,000	6,040	440	6.636	Anu	0.010	4,034	1,000	0.0073	6.016	0.02	0.011	9.60p.J
2-Octanol	pp=	Na	NA.	NA	48	_	NA.	NA.	NA.	N.A	5.a.	94	NA	NA.	NA.	No.	N 6	554	NA		KA	NA	NA.	319	1
2-Octanonc	9940	Sig	NA.	SA	20.0	_	NA.	NA.	NA.	NA.	NA.	NA NA	34	NA	NA.	SiA	NA.	NA.	VA.	NA.	N.b.	54	NA.	344	1
TOTAL OCTANORAGE TANDNE	pp	366	44	NA	NA.	844	NA	34	14	3us.	NA	NA NA	24	Na	BA	NJ, I	54	HA	5.6		SA	368	NA	34	-
ACID EXTRACTABLES																							- 176		_
3,4 5 Tricklorophesol	pre-	Na		_	_		NA.		_	_		40 E	24	- NA	300	- 1	44	%A	5.4	5A	NA.	-			
2,6-Detectiviphesel	ppm	NA.	_	-	-	944	NA.		_	_		54	111	1.77	5.1		1/4	NA.	54	34	15.5	-			,
Z-Methytokenol	ppm	364	_	-	-	Pri	%A			_		NA.	264	- 1	h s	-	VA.	- NA	144	NA.	NA NA				
6-Nicthylphemol	ppm	344			!		54	_	_			9.4	3.1	53	34		48	BA.	NA.	SA.	5.8				
Persochlorochene)	labra	3.4	_	_			SA.					- Q.C. - N.A.	3.4	74	h.1	_	58	DA.	58	SA	NA NA	****			
Phonos TOTAL ACID EXTRACTABLES	DOWN	34	_				5.6		_	***			24	3.8	94		NA.	KA.	SA.	- N	NA.				[

TABLE 1
(ANALYTICAL TUBULTH FOR ON THE WELL)
GROUNDWATER MANAGEMENT SYSTEM
(1907 page) 19 for bolds 1

	UNIT		WE	S(R) (Abou	(ق منسارة								ni di	ومنجارت وتأرة	-						т		TW:34	45 i Aband	eerdi	
PERAMETER	LSIF	Mar-48	Aug-86	Aug-89	Aug-10	1-4-11	Marelli	Aug-44	Aug-89	Aug-10	June 1)	Aug-22	Jun-13	Jun-15	Sep-16	3ak17	Oct-16	5cp-17	Sept 21	Sep-23	3fac	48 L A	Sec. 18.	AME-07	Asset IV	Jun
ASE/NEUTRALS																					1_	_1_				
Methy maphchaleng	POR6	NA	-	_	- 1	-	55.5	B-MINL /	-	_	_	5,4	NA.	M	144	_	NA	SCA,	NA	NA.	144	1 0	F JOP4			
cur cuspilal home	pun.	34	-	-		-	NA.	-	-	_	-	NA.	"NA	VA.	NA	-	164	YA	Na	15A	N/	1 0	E JOBP 8			1
oceaphthylene	ppcs	56	400		- 100	-	50,	-	-	-		84	58	88	54	-	764	50%	Bia.	NA.	50	١			1	1
Micacene	100	SA		-	_	-	86	-	-	400	-	54	26	84	NA	- 1	58	- 54	NA.	NA.	N/	,				
naoça).Anthracene	pour	NA.	_		_		305		_	-		N/E	NA	N,	3.4	_ ;	NA.	3.4	5.5	NA.	160					
neogasiPyrene	ppm	NA.	_	_		_	53.	_ '	_	_	_	5.1	NA.	54	NA	-	- 44	56	20,0	NA	54	i I				
nex bif haranthene	PORT	34		-		_	NA.	_		_		364	3.5	No	sia		164	161	hin	Sa	16					
azota, hat Perolone	ppm	58	_			_	58	_	_	_		564	746	NA.	SA	_	164	No.	N.A.	HA	16					
azoikaFluorenthene	ppm	564	-	-		-	NA.	_	_		-	NA.	30.5	364	578		74	SA	NA.	NA.	1 4					
(Z-Chlorvetho vy)methane	ppos	NA				_	25	_	_			54	10.0	hA.	NA.		64	NA.	15 A.	NA.	li li		- t			l
(2-Chloroch) lather	PPRI	54	1 -				304					SA	NA	N.	34		NI.	N.A.	36.6	5.5	1 %		- 1			i
2-Chloroscopropy () where	ppm	SA	_				205	_				N4	SA.	Si .	344		314	NA.	NA.	55.5	\ \sigma		- 1			1
2-Ethylheryljahthalass		SA.	-			_	505		_	_		NA.	N/A	44	NA I	_	FiA	No.	NA.	NA	1 6		- 1			1
ny hi bernaya'i gibahalinta	Popul	NA NA	-	-	-	-	35.8	-	-	-	-	NA NA	NA NA	54	50	-	NA.	NA NA	NA.	NA	1 %		- 1			1
rija renteja prostante	ppre		de	_	-01	-		wite	- m	altr-	-		76.0s			-							- 1			1
	ppm	5.4	-	_	-	_	754	-	_	_	-	SA.		5.4	3-8	_	54	NA.	NA.	NA.	1 %		- 1			1
ysene	Promi	55.4	_	_	_	-	YUN	_	_	_	. –	44	%.6	364	NA	_	74	NA	344	Na.	154		- 1			1
enzi albianthracene	ppm	500	-		-	100	79.76	_	-	-	-	3/4	3/6	NA	NA NA	40	54	NA.	764	NA.	76					1
ren.bodutan	Ppm	564	40	400	-	-	7ÚA	BMDL.	-		-	54	Na	94	346	-	54	194	16/4	SiA	h		E/IDF1			1
rtîry I phihalate	PPRI	544	_	-	-	_	TA.S.	-			_	54A	50%	NA.	NA.	-	N/L	364	84	SA	. 54		- 1			
nethy i gibilisalute	ppm	5:A	-			_	*A	-	- '	-	-	44	死病	N/J _e	16.0	-	9.4	38	54	1/4	5.		- 1			1
n-busy-lphdudaac	ppm	54	-		_	- 1	74	-	-	_		* 4	5.8.	NA.	5/4	-	NA.	N/A	NA	518.	N.	١				
n-octylphihalate	2000	NA.	401	49.1	- 1	-	TKA.	-	- 1	-	- 40	NA.	NA.	54	MA	-	Ν4.	NA.	NA	Nr.	- 1 %	١ ١				
president	ppm	5.4	-	407			5.6		-	note:		64	54	5.4	3/4	-	54	364	NA.	NA.	N N	٠ I				
orent	ppm.	548	-		- 1	- 1	NA.	-	_		_	5.5	3-8	4.4	NA,		5.4	5.6	54	304	56	L	m/s	-	6-	
Luchforebessene	pp.	84	-		766	SUL	NA.				_	144	76	%A	5.8		76.6	5/4	NA.	NZ.	- 5	, I	-		-	
lepos (2.3-odifyrene	ppo	564	_		- W	444	NA.				_	44	46	NA	k 54		54	SA	20	55A	- N			1		
phorone	770	569	-	apt.	_		5A			400	-	NA.	246	564	54	-	25.6	NA.	NA.	NA.	1 %					
phthelese	2000	5.4	-				Nik	DADLI	_		_	5.4	-		-	-	,		NA.	4	- N					1
roben Je ne	ppm	348	_		_	l _	5.4					5.4	SOL	N4	84		NA.	SA.	3.4	SA	1 %					1
cumulucus	ppm ppm	N/I					3/4	lous.	=	'	1 =	NA.	NA	- u	54		NA.	Net	50	266	9.		BMPL /			
nede:	pper	NA NA			1 2 3	1 =	NA.		_			44	36	1 54	94		7LA	564	34	No	N.					
-Dioxime		NA.	NA.	Na	NA.	56A	NA NA	NA.	58	244	SA.	NA.	NA.	34	NA .	NA.	NA.	SiA .	NA.	NA.	1 4		20	NA	NA	
TOTAL BASENECTRALS	ppm	NA.	PA	704	3.76	75 PM	36	EMM9 J	74.5	77.4	741	1/4	40	7,0	75/5	301	- 50						L0051 4	71%	no.	1-
IDIAL BASI/ART TRAKS	- Japan	- 14	_	-	-	- 101	***						_	<u> </u>		_	_	-		+-	+-	+				t
STICIDES			l															ı				- 1	- 1			1
4000	ppb	54	-		_	_	NA.	-	-			SA	NA	SA	NA NA	_	*A	365	104	316	l K					1
-DOE	199	SA	-				3-8	-		-	-00	5.4	SA	NA.	NA.		SLA;	N/L	KA.	NA.	1.	۸.				ı
001	pp.	324,	wh	-	-	-	3.4	-	-	100	-	NA.	51.6	NA.	1 54	_	5.4	V/L	5.4	50.8	- 8	۸ .	- 1			1
e-B-IC	ppb	N/L	_		_		NA.	_	_		_	NA.	506	NA.	NA.	_	54	NA.	'SA	76.6	N.	۸	- 1			1
u-DHC	cpb	N/L	I _	1 -	_	_	NA.	_	l _		l _	474	344	NA	N/A	I _	*A	84	NA.	NA.	E 9.	, I	- 1			1
ldris.	440	No.			484	Pro .	NA					NA	36	518	No		h.h.	NA	N/A	SA	- 8		- 1			1
Insulfan I	ppb	M		1			254					SA.	104	NA.	NA.	l	NA.	NA	NA.	76A	N.		- 1			1
Vereil Com Self-Conc	(pp)	54			_		NA.	_		-		NA.	SA	NA NA	NA.	l _	NA:	NA.	N/A	30	1 8					ı
				1 =					_		_						47		NA NA		1 %		- 1			1
nio aldebode	láte	NA.	_		_		24	_	_	-	_	NA NA	5.4	NA.	266			NA.	NA NA	%4 %4	1 3					ŀ
	ppb	HA.	_		_	_	9/4	_		_	_	NA.	56	NA	N/A.	_	54	84								1
ras lictoric	bbp	hall.	-	+			2-5	-	-	-		- AA	3-4	84	NA		NA.	NA.	3çA	N/A	1 :					ĺ
ma-BitC	pp	5.4		n.la	-	nia .	NA.	-	40		401	5.1	54,	\ \s	NA.		47	N.A.	7-6	50.6	\ \					
tacities	blep	hot	-	_	-	N/A	3.8	P00	-	-	-	56	5.8	N.A	NA.		2.6	- 44	SA	5.4	١,					1
uachies eponde	15 days	NA	-		-	-	NA	~	-	-	***	Hate	356	He	954		NA.	- VI	NA	N/A	4					1
thosychilor	_peb_	58	L	L		-	.34					58_	54	5.8	54		NA.	NA.	SAL	NA	N N					_
TALDEX	bbp	NA.					NA.					34	54	34	964		34	N4	1/4	44	\ \		^			
TOTAL PESTIL IDES	pph	N.L				-	34					9.8	2.5	3.4	N.		3A	148	34	144	1 8	A I				1

TABLE 1
ANALYTICAL RESULTS FOR ON-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
[144 page 19 for point)

PARAMETER	ESIT						Ţ	W335(R)	Albania	(i)												TW-375 (4	i ba adoard	li .					
	f All	Mac-60	Aug-88	Aug-89	Aug-10	Jun-11	Sep-12	Jun-13	J#.5	Sep-14	Jul-17	Or (-10	Sep-17	5ea-29	Sep-21	Mar-60	Aug 46	Asp-07	See-III :	Jun-11	Sep-12	Jan-13	Jul-15	Stenis	Jul-17	Oct-1f	Sep-19	540-20	3ep-16
DEATILES																													-
1,6 Trickloroethaue	ppm	-	-	-	-	-0	-	-	-	-	_	_	- 1	_	_	- 1										1	_		-
1.0 2.2-Teirneblorgethaue	ppm	-	-	-		-	401		No.	_	-	447	-	-	400		-							i					
1,1-Ducblorocthane	ppm	-	-	- 0		-	all	10.		-	40	-	-	-	-]	_		-
1,2 4-1 rickforobenzene	ppm	56		-	+	40.	461	-	-	-	mir.	-	-	-	-	NA.				1						1	_	_	
1,2-cus-chelloroethylena	ppm		Bupt	BND: 1	BNDL												BALDL I	BS4DCJ	BADLI	BMDL I	BAIDL J		BNIDL	BMDLT	1190004	£ 960]1		40 40040 I	0 000079
1,2-Dichlorobuszene	19900	Na	-	-		-	-	- 1	_	_	_	-	- 1	-	-	5-A		Į	l i		BAIDLE		BMDL,	BMD).	a-00057,8	E 00054 S	-	0 906411	0.00054
1,7-Dichloroediane	ppm	-	-	-			-	-	-	400	-	~	-	-	AU	-			l i									-	
1,2-mas-Dichloroethylene	ppm											5.1						BMOL				L				NA	PNA PNA		1
1.3 - Cychlorobenzene	7700	Nh	Alp.		-	_	_	_	_	_	_	-	-	_	44	NA.			l i	1		[Pr.		
1,4-Oschlorobenzese	ppm	Na	with	-	- 1	-	_	_	_	_	- 1	_	_	- 41	10	NA		l			I JOHAN	ł		BMDLE	* 000114.F			_	0.00035 /
1.4-Decemen	ppm	NA.	80	140	55	54.	-	_	_	_	-	264	NA	⊕ 00039	-	NA.	NA.	53	l va i	No.	4107	6 90EL	1 0003	p 0035	1 0086	NA	NA.	0.6020	
2-Hevanous	ppu	- 61	400	40	100	HP	-	-	-	41	н													1					
Actions	ppm	44	-	- du	-	+0-	_	4-	delice, I	***	FREE II	0.0001	-	-	-	BYICK F		BMDLI					SMEE.		oell	(917	4.017	0.023	0.016
Senzene	ppm	_	-	-	-	-	64077	-	_	-			-	-	-	-	BNIDL	1 0017	4 (00 1	E 901	BAIDL J	BUDLI	80404	BMDL1	P-000648-P	1.00063	#C00043-J	0.000151	0.000354.1
Bromosom																											_	_	
Carbos Detailfide	ppm	_	-	- 4											[1	1				i					
Chlorobenzane	ppm	-	-	-		140	401	٠, ١	-	-	_	_		_		640	n 091	003	E 097	1,1,2	4.6%	+ 026	P 51 9	1.31	46.5	6 9 19	7 1/6	0 037	0429
Chiorobromomethane	PPRE	NA	246	Ita	64	54	Sec	8.6				- 1				NA.	SA	NA.	NA.	NA.									
Chlorophung	уран	_	_	_	100	ha.	-		-	-		-			80						_				_				l .
Chloreform	ppm	_	-	_	_		- 1		-		-	- 0	_	20	10							i							l .
Chlorougianos	ppm	_			_	-	-		_	-	_											l .	ŀ			1110000			
Cyclohexane	ppm	NA.	N _A	N/I	NA.	504	0.021	_	_	_	_		_	+-4		NA.	NA	SA.	SA	Nă.	_	l _	_	l _	_				l
Cicklorobromomethane	ppm		101					4-	_				I	***				_	_								_		
Ethylbenzenr	ppea	2.0	0.01	431	4ert	0.011	BMDL 1	0.0015	_				<u> </u>		_	BMDL F	_	8540¢ J	0(0)3	9 6319	MECI	-		BMDL1	-			l	0030351
sopropylbename	200	NA	NA.	164	NA.	5.8	4000	a 0059	BAIDL #		80014	8 0037	0.000783		0.0319	NA.	SIA	NA.	5A	NA.	8012	+911	9 009	0.007	0413	£ 8095	6 997	# N 3	0.0131
Methy' ethyl betone	ppa		_	_	63400											,	,			BMDLT	****		BMOL.	1 ****	P(0)0	0 0034 J	0 00141	0.6068	000353
Methal tertiony but of other	ppm	-	_		58		mb/				_	5.6	_	_	_		_	5.A								54	4 *****	21114	1 *******
Methyleyeloheyane	ppm	NA.	"A	54	54	164	9:99(3	-	IMBL J			0.00054		_		24	N/I	35	NA -	NA.	E 100.5	9 005	STATUL.	0.00%	II CONTI.	g n	540010	04090	9-611
Methylene chlorida	ppm	_	_	_	-		-		_	_	_		_	_	_										T	1		0.000411	
Sletti yl-isa-bary i kesane	ppen	_	_	l –	_		-											_								1 = 1		0.000-1-1	
Statene	Print				"		-		-	_	_	_	_	_	_			l							_	- 1	_	_	l
Tetrachioroeshene	ppor	_	_				_		_			_			i	PH .						_	BUIDL	l _		_	_		
Tohique	PORT		9 45	B436		_	BMDL3	4.	_								BAIDL	PVDLI	BADLI	Br4Dt I	BAKE J		BMOL	1 -	0.00013-1	1 = 1	_	-	
Fotal Xvienes	ppm	10	30	0 15	4458	4 012	BMDL)	BMOL.	_	_		_				0.004	012	6 046	+865	0657	Q 0145	BARRES	5:0019	BMDL1	1 14860 0	400137	_	40010bJ	403641
Trichiaroethstene	ppm			1			2.001	24001		_	_				_	0000		4500	V 1007	0077	0010	BAIDLY	1000	BADC I	- Compa 1	1 400177		-WN037	7001047
Vinst chloride	ppm		884		IIMDLI					_	_						BMDL r	1.10148		BAKK E	_		BAIDL	BNDLI	P 0005	0.000501		Ī	
TOTAL VOLATILES	ppm	17	4.1	13	6.043	0.023	0,004.2	0.017.8	9,000		9,005	0.02134.4	0.00070.3	6,69075	9,000	0.12	111	8.15	0.14	4.096.3	water a	0.077 / J	100700	LIM	9.00	Balla 176 P	Admin.)	0.00977 J	ILIMM J
2-Octanol	ppon	NA.	NA "	501	5.4	16A	NA.	4A	54.4	N.A	NA	VA.	N.A.	34		NA.	NA	7/3	344	NA.	34	NA.	3.6	B4	NA	NA.	%A.	SA	NA.
2-Ottamone	ppm	NA.	88	NA.	NA.	SA	NJ,	NA.	NA.	514	NA.	NA I	NA.	NA.	NA.	NA.	364	NA.	20	NA.	344	NA.	164	34	NA.	Sa I	NA.	Su	NA.
TOTAL OCTANOL/BUTANONE	ppm	NA	74	34	34	84	5.5	3/4	5.5	34	34	364	NA.	764		N4.	NA	NA.	34	NA.	34	NA.	34	NA.	344	NA	Nu,	NA.	NA.
ACIB EXTRACTABLES										_						-		-	-	-				1					1.44
2.4.5 Trichlorophenel	ppm	NA	_	l _	1 . 1		NA.	NA.	364	Na	_	1 VA	Va	34	NA.	NA.	_	l _	1 _ 1	_	NA.	71.4	SA.	54		5.8	NA.	SA.	NA.
2,4-Dimethytchenol	ppm	NA.		=		-	NA.	HA.	Nn.	HAL.		ΥΛ. ΥΑ.	54	NA.	20	NA.		=		=	NA NA	NA.	NA.	NA.		NA NA	NA.	NA	SA SA
	ppm	NA.	_	l -	"		NA.	NA.	Nn.	101		444	54	NA.	NA.	NA NA		=	=		NA NA	NA.	HA	SA		bia	28	NA.	SA SA
l-Neth Jphenol	ppn	NA.	_	_	ا ـ ا		NA.	NA.	NA.	NA.	_	NA.	524	54	NA NA	NA NA	_	Ι -	1 - 1] _	54	NA.	NA.	SA SA	l	9.4	NA.	5.4	
Pentachlorophenni	Man	NA.			1 🖫 1		94	NA.	54	NA NA	_	NA.	54	54	NA.	PA		8 00067			Sid	NA.	NA.	N.A.	l	34	NA NA	3.4	5A 5A
Phone	0000	NA.					Ha	365	34	NA.		NA.	555	34	NA.	NA NA		4 0000	-		568	NA.	NA.	51		M	NA NA	3.0	NA NA
		5-5																											

TABLE 1 ANALYTICAL RESULTS FOR ON-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (409 pig 18 547 607)

PARAMETER	Lance	T					Y	W-13SIRL	Abaudine	đi												EW JYS (Abandoord)					
	180	1511-68	Aug-04	Aug-89	Aug 10	2pa-11					det-17	Oct-t1	Sup-11	Sep. 20	Sep-21	Mar-48	Aug-98	App-89	Sep-10	Jan-11					Jul-17	Oct 18	Sep-19	Sep-20	Sep-21
BASE/NEUTRALS																			(i .					
-Methy haphthalene	ppm	NA	ROMOL I		BOVEDE 1		N4	NA.	NA.	5.4		NA	N.A.	54	NA	NA.			0.014	0013	NA	NA.	54	3.4		NA.	NA.		5.4
Aoraaphthene	9979	No.			_ :	-	56	NA	NA.	54	-	26	Ba.	N/s	NA	N4	-	400	+	BNOL /	NA.	44	54	N/A	@ COD31 J	44	54	-	MA
Acenaphthylene	ppm	NA.		-	I - 1	-	54	NA	NA.	NA.	an-	NA	NA.	N/4	SA	N/A	-	aled	-	***	NA.	Y/A	144	5A		RA.	NA.	_	5A
Authracese	opra	KA	1			-	54	34	SA	KA.	-	86	SA.	NA.	NA.	NA.	-			-77	NA.	NA	1-74	KA.		8.8	1-4	_ [3.4
Balls of a parethraceme	ppm	NA.	_	_	l –	_	4.4	NA.	8.8	Kin	-	8.6	NA.	NA.	514	N.		6 500096			55	NA	NA I	516	s 000617	%A	- v.	8-00007E3	5.4
Bananta (Poremo	900	345		#11			74	34	3.A	54		3/4	NA.	NA.	N4	44		RAMBE 1	_		NA.	5.4	NA.	3.4		5.6	NA.	# 10,0002Y J	NA.
Element bid Inormatheue	opra	No		-		-00	NA	26	3.8	NA	-	24	46	NA.	No	44	4	8MDLJ	101	- 44	NA	44	26.5	3.6	10000237	%4	NA.	\$-0000m3.J	NA.
Brazoi g.b.; iPerslama	ppra.	NA.			- 1	_	5,4	NA	5.8	NA.	_	NA.	SA	N/a	56	514	-	-	**-	A	NA	NA	N/A	58	_	58	54	0-000098 J	N4
Stena of LaFlame analysise	ppra	N.A.			_	_	N	54	5.5.	3-4	-	3:4	NA.	NA.	3-4	NA	-	-			N to	8.4	N/I	N/A	LECONOLI	K.a.	5-4	6-000/alfa J	5.4
bas(2-Chloraethery) murthane	ppm	NA.			- 1	_	3,6	34	N.A.	54	_	NA.	N.6	NA.	%A	NJ.			-144	44	56	52	N/A	54	- 1	55	46	l – I	26,6
base2-Chloraethyl techer	open	NA				-	NA	26	NA.	564	-	34	55	NA.	3/A	*4.6	_	HI	911	91)	39	24	344	No.	6-090	25%	NA	96%	26
bss(2-Chlorossoprops))ather	ppm	N/S		_	_	-	NA.	NA.	5.8	M	wh	214	5.6	N4.	36	NA.		les	-194	to	34.6	NA	N/A	54	-	5/A	NA		SA
Docs JEdit Story, Story Lindiale	2005	NA	1		1		5.5	SA	NA.	NA		3:4	F.A.	N.A.	NA.	54.6			'		5.5.	SiA	NA.	SiA		NA.	NA.		Ka,
Suryl benzyl phihalase	ppm	F 54		***	l –	_	54	XA,	NA.	Sult	_	3.4	5.4	44	5.8	1.4	i –	l –	_		8.6	5.4	5.8	3.4	_	NA.	54		5.8
Cebuse	ppos	NA.			_	l –	NA.	NA.	5.8	56		54	SA.	44	53	94	l l	-		1	84	NA.	NA.	NA		1 54	NA		8.6
Chrysene	ppon	NA.			_	l –	*4	744	NA.	244		NA.	58	NA	NA	NA.					5.6	NA.	NA.	5A	-	NA	SA		44
Dibenzia klantkraorne	998	NA.		-75	_	l –	SA	744	55.	N/A	_	20.0	SA.	NA.	NA	NA.	_			1	56	NA	NA.	Ne		NA.	NA.		5.4
Delpesa kerfistrati	ppm	NA.	_	***	l –	_	NA.	3:A	NA.	Kill	-	274	5.6	N/A	364	564				-	NA.	NA.	NA.	NA.	19100	278	NA.	-	S.A.
Combol philulate	ppe	1 %	_		L		54	NA	5.8	NA.		NA.	51.	NA.	SOL	NA					NA.	NA.	NI.	NA.	60.	NA.	NA.		5.5
Demeshy: phobalate	ppon	NA NA	_		l _	l _	NA.	26.5	YA.	Na		No.	YA	NA	101	14.6	1 5	1 -		here.	NR	NA.	N/L	200	P 14	NA	3/4		50)
Over-buts tolshalute	ppm	Sa		_		_	NA.	5.6	58	NA	1 1	NA.	NA.	54	SA	NA.		1 =			NA.	State	5/A	5A		NA.	SIA		44
Den-oct inhihalme	ppen	KA		-	_		8.4	NA.	SA.	543	i -	SA.	N.6	NA.	5.4	NA	_		_	-	N.	NA	NA.	NA.		58	8.4	- 1	NA.
Filuorandiscos	ppm	SA.	-	_		l _	Na.	3-24	NA.	544	-	Sha	NA	54	5.4	Na	l _		l _		NA.	NA	N/A	3-A	_	%A	SA		N.A
Fluorene	руш	Vi.	_				24	3.5	5.8	NA.	-	56	NA.	NA	5.4	31,6			- M	-	SA.	5.5	SA.	34	0.0023	NA.	24		3.5
He achieroleaseac	ppm	NA.	_	_	SA	- 54	NA I	SA	25.8	N/A	-	168	35	5A	564	NA.	I —	-		***	NA.	NA.	24	NA.		NA	NA.	# 0000-6 J	Sh
Indonc(1,2,)-cd)Pyrens	PORS	NA	_			L =	NA.	NA.	NA.	NA.	- 2	N/A	58	Na	5/4	NA.	I -	1 =			NA.	N.A.	58	56		hA.	NA.	a 990085 1	5.4
Issolicrone	pipers	N.B.	_			_	NA	NA.	NA.	NA.		34	SA	NA.	5A	SiA		"			NA.	NA.	N.	JiA	644	SA.	RA.		2.4
Magisthalege	ppen	32	0.011	8 054	0.024	I _	NA.	4 8066	BOVIDE C		_	a 00000 I	par .			%A.		h-1	D-017	0916	34	0.011	90011	6904	_	0.03346	_		
Narobenaene	ppen	569			1	l _	NA.	564	58	NA	_	SA	NA	24	54	Na.		-	L M		36	NA.	54	SA	_	SA	58	L = 1	5.5
Phenantharne	ppm	83.	_	-	_	I =	SA.	54	NA.	56	-	Se	54	NA.	566	NA.	_	100	***		26	NA.	N/A	54	8-0012	54	5.8		NA.
Pythida	ppm	NA.			1		NA.	5.4	NA.	NA.		324	No.	5.6	144	NA.	_	700			NA.	NA	54	5.4		NA.	NA.	- 1	NA.
I.4-Dignarie	ppin	N6	5.4	NA.	N.	84	16.4	364	NA.	NA.	SA	- Wi	NA.	NA.	NA.	NA.	NA.	NA.	NA.	84	NA.	SA	54	34	NA.	SA	NA.	59	3.6
TOTAL BASEMELTRALS	ppys	3.5	8.61	0,954	0.021	-		6,0003	4,160			Special 2	_	=	=	NA.	-	0.00019	BM	6161	43063	6.013	0,44941	248.8	6.706	9,00046.J	NA	0.07624.8	NA.
PESTICIDES	1																												
4.6-DOD	1	NA.				I	W 1		214						Sal							6.1		3.0		3.4		I !	
4.6-DDE	6 by		_			-	16-16	5.4	NA.	NA.	-m	S.A.	NA.	NA NA	324	NA NA					3-A	NA	344		_		NA.	Na I	NA.
4.4-ODT	libp	NA	_		_	-	7.8	*4	NA.	*KA	-	34,6	NA.	44	740.1	%4	PA-	441		pth	5.5	NA.	NA NA	5-8		NA NA	NA.	7.6	3.8
Hota-SIAC	Obp	568	-	-	-	I -	5.6	55,4	NA NA	564	-	N/A	NA.	NA NA	N/A	25.8	I I I	PHF	H	-	SA NA	SA	NA -	554		NA NA	NA.	SA.	5.5
Hour-sire, Deka-SHC	ppb	34	_	_	-	_	Sa	564	NA.	NA	40	No	NA.	***	16/4	NA NA	411	***	+rd	-	NA NA	NA.	766	164		NA	25.34	NA.	84
Dieldrin	Dap	5.A		-			5.4	54	366	2-4	with the same	34	NA.	NA.	194	NA NA		Jave .	~	1 1	RA les	34A	N.A.	364		NA.	NA NA	M.	NJ ₁
Endoutin I	Lbp	V.4	_	_		-	h,h	SA.	NA.	5.4	-	5.0	Na,	NA.	SA	N.a					list.	NA	NA	504	-	NA.	1016	3.4	N.A.
Fridosulúm sulána	top	NA.	_		_	-	15.0 15.0	564	NA.	164	-	NA	NA.	51.4	NA.	*5.4	-	-		1 -	NA.	NA.	NA.	368		SA	5.6	1 55	NA.
	tibp	544			-		3.4	NA	20.0	- 54	-	15/4	hA.	HA	164	- NA		-	~	-	SJ _L	304	504	364	-	NA.	"IA	NA	Di Ri
Endra Endra aldehi de	Ubb	NA.	_	_	_	-	NA.	144	NA.	NA.	-	199	N/A	NA.	544	Sta .		-	und		NA	N/I	NA.	14.9	-	NA	NA	NA.	NA NA
	bbp	SA	-	_	H	- 1	N.h	5.4	NA.	344	-	Ж	NA.	NA	1AI	**		- 444	· mt.		NA.	50.0,	NA.	141	-	NA	76.84	5.4	5.6
Endrin ketine	îbp	SA	-	-		1 -	35.5	5.4	NA.	54	-	30.0	NA.	NA.	SA	NA.	PM.	-	***	P**	SA	SA	3.55	Nell	1	NA.	N.A.	3.4	5.5
Gamme-BHC	tibp	5.4	1 -	_		1 -	2.1	364	HA	344	-	3/4	3.6	NA.	244	34	144	144	+++	P4	5.4	Na	54	NA	0-001 P	SA	NA.	SA	2.9
Heptachlor	289	344	-	_		-	754	54	28	NA.	_	49	34	NA.	94	5a	185	B7ID£1	10-	74	54	58	NA.	- 54	-	1/24	5.4	NA.	5.5
Reptachler eposide	ppb	5,4	1			1	54	54	N/A	~ ∧		164	K4	5.4	164	64	-	-	-		NA	16.6	NA.	514		164	5.4	54	5.6
Methosychlor	1750	5.8	-		-	-	5.4	5.4	- 54	5.4		NA	NA.	N.A.	KA.	NA.		-	-	-	N.4.	NA.	- 5-A	- SA		3.4	N.A	5.8	×4.
TOTAL DOX	thp) ha	-	-		-	7.6	30%	NA.	54		NA	35	7.5	3.5	A.F	240	Per		-	5.5	3.5	34	3.4		3/4	54	3.6	\t
TOTAL PESTICIDES	1996	54	-	_	1 -	141	2.4	5-4	i āa	54		5a	3.5		NA NA		I	Bd134	!. <u>-</u>		344	NA	No.	NA	6.621	54	7.4	34	5.5

TABLE I ANALYTICAL RESULTS FOR ON-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM

NOTES

A complete set of historical groundwater data (beginning in 1993) can be possibled upon sequest.

As of August 2004, interceptor wells (W-10), W-102, IW-103, IW-105, and IW-06 are no longer in service. The following adjacent morisoning wells are

sampled as replacements: MW-4, TW 30S, MW-5, MW-6, and TW-26S, respectively

In September 2019 TW-15 was not sampled due to access insues.

In September 2022 OFF-17 was not sampled due to access visues.

The following origine locations shown on Figure 9 are not sampled as part of the Groundwater Management System Monitoring 1W-101, FW 02, FW 103

tw 105, IW 106, MW-8, MRW 109, MRW-109, P-2, P-5, P-6, P-8, P-22, P-23, P-26, P-27, P-28, PT-01, TW-75(R), TW-275, TW-365, and TW-385.

This table only lists parameters that were detected at least once or the wells sampled.

Well (W-107 was glugged and abandoned in November 2016.

Wichs MW+7, NFW-9, MW+10, TW-33S, TW-33S(R), and TW-37S were abandoned in 2022

Wells TW-32S(R), TW-34S, TW-43S were plugged and abandones in 2012.

B Not detected above the level reported in lab or ringuage blanks.

This value was not included in the total concentration.

"BMDC" Analyte present, but detected below the method detection limit.

D Sample results are obtained from a dilution, the surrogate or matrix spike recoveries reported are calculated from diluted samples

"FI" MS and/or MSD recovery inceeds control limits.

"I" - Analyte present - reported value may be blased low or high.

"P" - Due to equipment interference, value reported is lowest ateasured concentration.

NA Not analyzed

ppm - mg/L, ppb - µg/L

"-" - Paymeter was not desected (data validation qualifiers may not be listed).

		-

TABLE 2 ANALYTICAL RESULTS FOR OFF-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (see page 3.5 for bolts)

		· · · · ·						_	1,4-1	_													I.	A-2				-		
PARAMETER	UNET	Mar-08	Sep-88	Aug-89	Ang-dif	Jan-11	Sep-12	Jun 13		Sep-16	Jul-17	Ór(«III	Sep-19	Sep-28	Sep-11	3ep-22	Mar-86	Sep-08	Aug-07	Aug-16	June 11	Sup-12	Jan-13	Sep-M	Jul-17	On-III	Sep-19	Sep-20	Oct-21	Sep-
VOLATILES					[1				i		T
I. Trickieroethane	ppm						l						!						١.					l l						
1.1.2.2 Tetrachloroethane	ppm		l	1		1	1						1				l	l		l							l	i		
I_I -Dichlorocthone	DOTA		l .	1	1	1	1	1		1			l .	l :			l	l		l		1	1		1		l	1		
L.2.4 Trichlerobenzens	ppm	NA.					1	i .									NA.													
1.2-cis-Dichteroethylene	ppm						l	1										BUDL	BMDL 5	EMOLI	GMDL J	934DL2		BALDL					0.000037	0.0003
1.2-Depromo-3-chloropropane	pom.						ı	1																						1
1,2-Dichlorgbenzone	ppm	NA	l	1	1	1	ŀ	1			<u> </u>		l .	l	l		NA NA	SMDL.		l		BMDL	BACKLI	BAIDL	1			0.000823	0 00061	0.0025
1,2-unas-Dichlereeth, lene	ppra.	1404	ļ				[1			1	24					""	0-0-0-1	ı							NA		L		V 000
I.4-Dioxage				1				1		usteele		nA.	10.6	l	l		l	-		l		1			1	N.A.	NA.	0.00027.1	'	"
2-Hr.vanose	pper.		1	1	1	1	į.	1		10000	i	PA		l	l		l	١ ٠		l	l .	1			1			B COOL 2		
	bbse				1	1	i	1						l	l		l	l		· ·	l .	1				1				
Aceleac	ppm				1	1		1			p-01015		1.479	l	9 DUTS	4 928	l	l		l	l .	l		0.01	0.0040	1			0.0068	DØI
Benetite	ppm				1	1		1		1				l	l		0.6.4	045	1,027	0.024	DC 9	3.114	o 0045	+ 0094	0039	a 0016	1 (COO) 1	m 00005.	0.0013	0.003
Brumederet	ррги							1				1					l .		1	1				1	l l				-	-
Carbon Disulfide	ppm							1									l l		l	l		ļ		1						
Chierobenzene	ppm							1									j .		l	l .				1						
Chioroethane	ppro	**	-				198		9		_ ^		l .	l			ı	l	1	ı	l .	1		1 JCD/88		1				
Chioreterm	ppm :	BMDL.		BN:DL	BMDL /	BANDI.	BMDL	BOADL	BHIDE	BMDLz	0.00079.8		l .	l	l .		BS-LDL.	l	1	ı	l .	1		1		1				
Chieramethans	ppm			l -		BMDL		l –	0.00				l .	l	l '			l	1	ı	l .	1		80-806		1				
C) clobourse	ppra	NA	NA	NA.	NA	NA.		1					l .	l	l		364	NA.	NA.	NA.	296	3 6015	, COS	61.1	€ 0044	o 0035	: 00005 F	9915	o-000961-	80.7
Dilwomochloredurikane	Man.							1					l .	ŀ	l				1											1
Dichlorohromemethane	ppm		_																l	l	1	-								
Ethy liberarene				1	1	1	1	1					l .	E	l		0.0062	0.011	BMDL F	£1013	6.957	BAIDL I		9879	€ 0037	James	1	D (900M3)	0.00036.0	0-90
рациору Виплене	ppm		76A	J			-	-	-	-	_				l .				NA.			4 00074	0.0012	04	- 0061	# 0055	1 0029	0.0043	0 0035	8107
	ppen	NA.		NA.	364	HA	1 "	_			***		***				FA	NA.	10.74	***	2+4	0.000	9 90 12	94	70001	0.0033	100.9	0 0047	0 00,77	0.007
Methylicity Lemne	blan	_			-	44.	-	141	PPF	198	***		0 0074		l	0.0034		l	Ι.				-	-	i i					
Methyl testiary bulyl riher	15pm	-	-	-	_		1 -	-	-	-		NA.		l .	l			BMDL J	Na,	44			"	++1	1	NA		Į.		
Methyleyelobexaur	blino	NA.	NA	NA.	16h	N/A		-	- 1			- 1				***	N.A.	NA.	NA.	1/A	96.0	× 80.	-	6 0072	00037	-	11 000011	Į.		o fm.,
Methylene chloride	ppm	140	**	111				-		-	373	-						- 1	1	l			-	1		1	1	Į.		
Methyl-mo-hutyl scrone	ppm	_	-		-			-			414		0.0008	D-SERVE		7.65		ļ.	ļ.	l			1	BMDL 3		1		1		
Sity-rema	ppm	_	-	-	l –	-	-	-		-	_		- 1					l .	Ŀ	l						1		1		
Tetrachilosoethene	ppm					-	-	-		-		-						١ -		l		-	1	1	1				-	
Tolment	ppm		-		1		1	-		1 .			0.0011	0.00090	D 0009513	B 00067 J			BAOL F	BMDL /	0.0073	x 900		2015	1-0035	9-0024	0.00041	0.00000	0.0729	0.022
Total X1 fenes	ppm				1	1	1	1	1					_			9.01	40.02	BNOLJ	0.01	D 20	0.01	BMDLI	621	4 12	8-0067	0.0023	-4	0.00164	0.034
Trichloroetteylane	ppen					l .	1	ı										١,	-	BMDL	BMDLI		_							
Viny chloride	ppm	m-1						ı										l		BACOL.	BMDLI	BMDL1	1	BNIDLI	0.00012					feme
TOTAL VOLATILES	ppn	0.0007.1	<u> </u>	0.0005.1	4,6661.3	Addres J	0:0000 J	0.0005.2	6.000	4.002	0.day7	-	0.0526	0.0124.4	4.000113	0.06747.3	0.033	MMIJ	0.029	0.035	0.254.2	E-BI-J	64DJ	4.306	8.047	d'ASSAL 1	0.08784 J	9.01117 J	D.01806.4	0.00 TR
									1																					
2-Octanol	ppin	NA.	MA	NA.	NA.	34A	TKA,	NA.	PLA	NA	NA.	NA.					NA	NA.		NA	NA.	NA	NA	NA	N.A.	NA.	NA	NA	PA	Pi 4
Z-Octaoone	ppin	NA.	NA	NA.	MA	MA	16A	NA.	NA	NA	. NA.	N.A	N.A.	Na	NA	NA	NA	NA	_	NA.	NA.	NA.	NA.	NA.	NA.	NA	NA.	NA.	NA.	NA.
TOTAL OCTANOLOCTAMONE	ppm	NA	44	Sia	564	284	54	N6.	NA.	NA	N/A	NA.	NA.	3/4	NA	504	NA NA	NA.		NA.	NA.	NA.	NA NA	NA.	NA	NA	DA.	NA	NA	5.6
ACID EXTRACTABLES			l	1											1							1		ı						
Z.4-Dimethyleheau		NA.	_				l was	NA.	A/A	No.			N.		l lite	h14	l ka	BALESIL F				N/A	NA.		ж	NA	NA	NA.	l	NA.
2-Neths lobenol	pper	NA.	_	1			NA.		NA	NA		NA.	NA	HA	NA	NA.		- ALLEY	1					RA.	NA.	NA.	NA.	NA.	NA,	
	ppm	NA.	_	-	-	_	NA.	NA	NA	NA	-	NA.	NA.	364	NA.	N.A	NA.				-	MA	N/A	NA.					HA.	No.
4-Methy lphenol	ppm	NA.			-	-	NA.	NA.	20%	NA.		NA.	HA	364,	NA.	NA.	NA.					NA.	NA	NA.	NA.	NA	NA	14A	NA.) bu
entachiorophinol	bbau	NA.		-	-	NA.	NA.	RA.	NA.	-	0.06619	XA.	NA	NA	N.A.	NA.	NA.				NA.	NA.	NA.	N.A.	NA	NA.	N ₄	HCA ₁	HJ4	NA.
Phenol	ppm:	NA.		I		I	NA	KA	NA.	NA.	l	NA.	FA	164	N/A	N.A.	NA.	1				NA	NA	NA.	NA.	NA.	NA	NA	RA	NA.
TOTAL ACID EXTRACTABLES	ppin	NA.	I	I	1		NA.	NA.	3.6	NA	0.00036	9.4 ·	9.4	514	34	50A	NA NA	6.0009 J	11-7			NA.	NA	54	NA.	NA.	NA.	3/4	NA.	NA.

TABLE 2

ANALYTICAL RESULTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM

[104 page 15 for colors]

DOMESTIC OF THE	CSIT	<u> </u>							LA4														1.3							
		71 mr-80	5ep-86	Aug-09	Aug-10	Joseph 1	Sea-12	June 13	Jpn-15	Sep-16	_1 el-17	Ort-IB	Sep-19	Sep-28	Sep-21	Sep-22	Marc#4.	Sep-80	Aug-49	Aug-10	Jun-11	Sep-12	Jun-13	Sep-16	Jul-17	Oct-18	Sep-19	Sep-10	Oct-21	1.5
SE/NEL TRALS					l		1																			1				7
eris; ima pèn inaliene il penguliane	Uca	NA.			1 :	1	NA	MA	NA	NA.		NA.	N/A		164	NA.	260	BMDL 7				26,6	**	164	44	104	SA	TUR.	Neg	1
	bban	NA	_	-	+1 !		SA	βLA	NA	NA		NA	Na		164	NA.	24					NA	NA.	7-A	NA.	NA	NA NA	KA [MA	1
lonsend sec	100	NA NA	_	-			NA,	NA.	70,64	NA		NA	NA.		104	NA.	744			NA		Na	NA,	NA.	NA	NA I	NA.	NA.	NA	
aphilheng	Diese.	NA		-			364	PCA	NA,	BCH,	l .	MA	Na		NA	NA I	NA.					NA.	NA NA	NA.	NA.	NA.	NA.	NA.	HA	
phenone	186	94	NA.	NA	NA I	94	NA	NA	NA.	-		NA	NA		444	NA.	NA.	NA.	NA.	546	76A	NA	HA	MA	NA.	NA	NA.	NA NA	NA	1
stees	ppm	NA		-	0.0		56A	NA.	NA.	NA NA	l	NA.	NA.		NA	NA.	NA.					NA	NA.	144	NA.	524	yea,	KA	544	П
(a)Anthracenc	bbs	Na,		-	- un i		364	NA.	NA	100	l .	26	Na.	6 00013	10.5	NA.	SA					NA	NA.	Na.	NA	NA NA	SA	SA	SAR	П
(a)P3 reng	Popular I	NA.			- 1		NA	NA	NA	NA NA	l	NA	NA		NA.	NA .	264					No	364	NA.	NA.	NA.	NA	5A	HA	-
(b)Fluoranthene	ppas	NA					50	NA.	NA.	NA	0.000% 7,	NA	Na.	6 00021	PIA .	DA	764		i I			NA.	364	NA.	NA	NA.	NA.	%a.	MA	П
(g.hu)Persione	Perm	NA.					384	B(A)	NA	NA.	2000,00	NA.	NA	1 00014	NA	NA.	XA					NA	164	%A	NA.	NA	NA NA	54	NA.	П
kloweth tether	Boun	NA	_			۱	SGA	NA.	NA.	NA	l .	BA.	NA	100016											NA.			34		П
Managargastethe	DEAL.	NA.			1-1		NA.	\ \\\	2ºA	NA.	l .	NA NA			964	NA.	NA		' 1			NA	144	NA		NA	NA	l I	NA.	П
othy libeau biolighatage		NA.		_							l		NA.		No	NA.	NA.					NA	366	NA.		NA	NA	NA.	NA.	П
	рртв			-	-		ж	N.A.	NA	NA	l	NA	NJ,		NA NA	NA.	244					NA	NA.	NA.	NA.	NA	NA.	NA.	54	-1
entyl plinbalate	hòm	NA.	+-	-	-		N.A	NA	TiA	54,	l .	NA	NA.		NA	NA.	RA.					NA.	NA	NA.	NA.	NA	NA.	NA,	NA.	-1
ole	bbur	NA					NA.	Na	284	NA.		NA NA	NA		NA	NA 1	NA.					NA.	NA NA	BA	NA.	NA	NA.	NA.	348	-1
Mr .	ppm	NA.	**	-	***		N/L	NA	764	NA.		bra	NA.		NA	NA.	MA					NA.	NA.	JUA,	NA	16A	NA	NA.	NA	-1
elman	10m	NA.	841			***	NA	XA	NA	NA.	l	NA	NA.		16.0	NA I	NA					NA.	NA	NA.	hA.	NA NA	NA	NA.	NA.	-1
l phthabite	ppra	NA					364	NA.	NA.	NA.	l .	NA	NA.		NA.	NA	764					NA.	NA.	NA.	NA.	NA	NA.	Ma	N/A	-1
y phillulate	ppm	NA					301	BA	NA.	NA	l .	NA	NA.		HA	NA	NA					NA.	NA.	NA	N/A	755	NA.	NA.	264	-1
ny ipiariana	100	NA.					344	NA.	NA.	NA	l -	NA	NA.		60	NA.	364					NA.	NA.	NA	NA.	76A	NA.	N4	564	-1
n lpäskalme	ppos	NA.					NA	NA.	34A	n-A	l .	NA.	NA.		NA.	NA	XA					56A	NA.	Ma	NA.	NA NA	NA.	MA	NA.	- 1
dicae	pom	NA.		-			NA .	5uA	NA.	NA.		NA NA	N.L		NA NA	NA.	NA.		-	-		NA.	×4	NA.	NA.	NA NA	NA NA	NA	16A	Æ
π.	DEAD.	NA.		-	"		NA.	NA.	FA.	NA.		NA.	NA.		NA NA	NA NA	265		100		"			NP.		NA NA	NA NA		NA.	E
(1.2.1-odsPyrene	ppon	NA	_	_		···	NA.	niA.	NA.	NA.		NA	NA.	+0001L		NA NA	264				-	N/L	NA SUL	NA.	NA			NA.		н
rons	ppen p	NA.					NA.		100 100					1100011	NA.							NA,		N/A	NA	KA.	NA	NA	NA	н
alcoe		NA.	- m	-	-			48		NA.	-	NA	VA.		NA.	NA	NA		i - I		***	NA.	NA.	SiA	NA	NA	NA	KA.	NA	н
Fiberes	ppm			_	'		SA		146	-		-				NA.	NA	0.624			- 1	NA.	SMIDL 1	u 04	0.002	#100047		0.0004		-1
	bbos	NA.		***			244	NA	24A	NA.		NA	NA		N.A	NA	16A.			-		NA.	NA.	NA.	N.A.	MA	жд	S'A	NA	-1
nthrene	Share	NA.		-		- **	SAL	' የሕ	NA.	NA	-	NA	NA		NA.	NA NA	NA.				194	NA.	NA :	MA.	NA,	NA.	NA	NA.	NA.	п
	ppm	Na	"	-	-		564	NA.	NA.	NA.	-	NA .	N/A		NA.	NA .	164				-	NA.	NA.	NA	44	NA.	ЖA	NA	'NA	п
peate	ppra	4A	NA.	Na	NA	XA	MA	NA	NA.	NA	NA.	NA NA	NA	NA.	NA	NA .	MA	SA	N/A	NA	NA	Na. i	565	NA.	NA.	NA.	NA	HA.	164	_
OTAL BASEMEPTRALS	ppre	NA		146					***	_	emmi)			6,40074			5.8	8.03 t J				0.00003 3	0.0013 /	8,61064	8,002	9.00091 J	5.6	9,80543	N/A	_
ICIDES						l																								Т
bD		N/A				l .	l								4.1	1									l	I I		I I		-1
i I	pph	700	· · ·	-			364	NA.	NA,	56.84	NA.	5.4	NA.	NA.	NA.	NA.	XA					NA.	NA.	RA.	Nλ	NA	NA	NA NA	N/S	-
AL DI	pph	NA.		*		- 1	VA.	NA.	XA.	NA,	NA	NA	NA.	NA.	NA	NA.	36A					NA.	NA.	NA.	NA.	14A	NA	NA	14.5	-1
	pg÷	NA.	-	-	141		XA	N/A	No.	NA	377	NA	NA.	44	N.A.	NA.	NA.			-		NA.	NA.	MA	N,A	NA	NA	NA	515	- 1
HC	bhy	544		-	Lere	_	344	NA.	NA.	NA	NA.	NA	NA	\^A	NA.	NA .	SA				- 1	NA.	NA.	NA.	NA.	NA	NA.	NA	5-3	- 1
п	ble	NA.				411	54	NA.	원시	NA.	NA .	NA.	NA.	NA.	MA	NA 1	364			-	- 1	NA.	NA.	NA	NA.	MA	NA NA	NA	74	- 1
ffan D	bag	NA.					144	NA.	NA	NA.	NA.	NA NA	NA.	NA.	:NA	NA 1	744				- 1	NA.	NA.	NA.	NA.	NA	NA.	3/4	NS	- 1
Ifan sulfate	ppb	N.A.					XA.	5A	NA	NA.	NA.	NA.	N/L	NA.	NA.	NA.	NA			-	-	NA.	NA.	NA.	NA.	NA	164	NA	53	- 1
aldelaj de	pph	NA.	- 1	- 100			344	KA	MA	NA.	NA	NA	NA.	NA.	NA	NA	NA.				_	NA.	NA.	NA.	NA	MA	164	NA	Pu.	- 1
Leune	pph	NA.		-			324	NA.	NΑ	MA	NA.	NA NA	NA.	NA.	NA.	NA	MA			_	!	NA.	NA.	NA.	NA.	NA	NA.	NA	35	ı
-BHC	pph	NA.		-			NA.	5tA	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA I	MA				"		NA.	NA.	NA.	NA I	364	NA	1.5	
Kiar	ppb	NA.		_		- tr	80	NA.	NA.	SA	NA.	NA.	NA.	NA NA	NA NA	NA.	166					NA NA	NA.	NA NA	NA.	NA NA	NA NA	344		- 1
Nor eponde	ppè	NA.		_			NA.	NA.	NA.	NA.	NA.		NA.				NA.					NA.							945	- [
		-00		-					NA.	NA.	NA NA	NA	NA.	NA NA	NA NA	NA.	NA NA			-		NA.	ML	SAA	NA	NA	RA.	SUL .	9.5	ı
cychlor																														
SCHOOL STATE OF THE STATE OF TH	Like Like	NA 94					NA NA	NA NA	34	54	NA NA	NA NA	NA.	NA.	NA NA	NA NA	3.5		-			NA NA	NA 944	NA NA	74	NA NA	5/4 3/4	NA NA	33	\rightarrow

TABLE 2 ANALYTICAL RESULTS FOR OFF-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (see page 15 for cotes)

PARAMETER	UNIT								LAJ															LA-I							
VOLATILES	4.414	Mar-88	Sepila	A 119-85	Aug-18	Jun-1.	Sep-11	Jan-13	Jul-15	Sep-16	Jml-17	Oct-18	Sep-19	Sep-16	Sep-21	5ep-22	Mar-88	Sep-88	Aug-89	Aug-10	Jou-11	Sep-12	Jen-13	Jan-15	Sep-16	Jai-17	Ort 18	Sep-19	Sep-20	Sep-21	Sep-1
I.I.I-Frichlaruerlane	l l																	1	į	l .	l				1						
L.h.2.2-Tetrachioroethane	blen				1					NS NS			-												1		1				1
f. B-Dicklowethour	bbar				1							444	- '			l		}	· ·	ı	l				1		1	1			
	100			l .		1				NS		_	- 1		1		l .	1				l	l .		1	1	1	1			1
1.2.4-Trichson-benzeue	P/PPID	304								HS.	-					ĺ	44		l .	l	l						1	1			ŀ
i.Z-cas-Dichlerocthylene	ppes			1		ŀ				HS	n 000363	_	0 00013 [l			ı		BMER /	l .	l	1	1	1	1			
1,2-Dibrome-3-chloropropunc	ppm					i				NS									l .		l				1			1			
i,2-Oschiorobenesse	ppm	MA		1			1			HS	6 000214			o 00021 J		Q 00m31 J	NA.	RMDF 1		1		0.0013	BMDL	BMDL J	1		1	1			1
1,2-trans-Dichloroothylene	17 percent									HS	-	NA	-	-	~=		-	"		1		++*	144	***	***		n _c A	1			
II.4-Chosane	996		į.	1	1		1	l	1	145		NA.	NA.				l .		1	1	l	l	1		1		PMs	No.			
2-Hexanene	ppm		i	1	1		1	l		NS	-						ļ.		1	1	1	l	1		1	i i	1	1			
Accress	ppm		BHOL.	1	1		1	10050		345			1		0.7952	0.0044	l		1	l .	1	l	1		1		1	33.2			
Besime		0.001.9	€ 000	0.0078	₹ 0067	1 007	1	3 (044	BAUDL,	1/5	100	0.039% J	0.000053		0.000574	0-0011	1		1	Bridge II	1	l	9663	BMEH	1		1	1			
Bromeform	ppo									3/5		me	٠.	-			1 -	1							1	1	1	1	i		
Carton Disubide					1		1	l		N5		_			1		1	1	1	l .	l .	l	l .		1		1	1			
Chlorobertaene	ppm				1	1	1	l		345				1	1		1	1	1	1	l .	l	1		1		1	1			
Cistoroeritane	7,000				1					N5	1 .	_			e ustra										1	1	1	1			
Chilaroform	Piles				1	1	1	l		165	_	_					1	1	1	1	l .	l	1		1		1	1			
Chloromethaux					1					18						_					l _				1	1	Į.	1	1		
C) sloke zane		h.tm		264	1	L				HS	2 485	9017	9-011				HA.	NA.	168	NA.	N/s	1.4		A	1	1		1			
	-	MA	MA	76.9	N/A	НA	1	6.754	< ==		1415	9017		9 3583	3.00	8 034	, Aux		n.s	an an	100	1 1 1	1	Budge	1	1	Į.	Į.			
Dibrumachloromethune	PPOI				1			i		HiS	'					un		111				1	ļ.		1	1	1	l .			
Dichlorobromoracthane						1	1			NS		a-4	***					1	1		l .	1			l	1	Ι.				1
Eth) (beazons		146	BMDL?	BHEDL I	6MDL3			BMDL 3	0.0063	NS	0.0025	0.000741				4 378 33 #	0 :54	3.2	001	9.16	4 4	< 4	076	#0	(4)	1.29	()	1976	> 03E	0 00036 J	4 0006
Isopropy Ibeniume	(pps)	NA,	244	NA	NA	NA.	0012	0.0034	BHOL.	NS	00011	0.9961	0 0059		1.10/4	1013	NA	N.A.	441	A-1	5.5	1170	1 035	0.0	0.15	0.996	1 005,	1 1042	7.4.14		
Atethy Ledny Liceone	bba	-	-	-		_	_	-	-	NS	-	757	-10		1	~co30.1	1	1			1		i			1					
Methy i seriary buty fether	ppm	mr	-	-	1 1	-			l	NS	~-	RA.	l .		1		1	1	Hai	16.6	l .			l I	į.	1	N.A				
Methylogelahounne	bbuz	NA.	144	19A	NA.	. PA	1JQM8	0.0074	834DL7	NS	0.0021		0 0015	C45H	130%	4.7030	NA.	NA.	761	74.5	16A	3.1	1019	1 0015	i .		1		1 .		
Methy test chloride	200			1					l	NS					1		1	i .								1			_	-	
Meshy Lise-budy i Actions	100					1		l		NS										l .	l .						1		1		
Styrene	100	144			***	-				NS					1	-	1						-			1					
Terrachiomethene	100	_			_	_		-		NS	0.000H J					-		1		l	l .		l .				1		1		
Tullianne	ppm	_	BAUDL J	BAIDL F	0 0017		1 -	EMDL J	-	NS	0.00027 8	000041.J	****		0.005/18	6-0005tr J	BNDL	BARDLA	BMDL I	BLADC	BJ-CDL	6-90.53	0.000		BMDL)	0.00013	0.012	F 000045	0.00%		
Total Xviruo	ppm		BMDL J	BAIDL F	0 0033	BMBLI	210	BMDLJ	BM0C)	NS	60096	0.00008J	914		0.00032	0.00044 J	9.004	0.035	9 003.	0.21	0.16	0.14	0.00	2.2	2.0	1.12	0.68	0.024	0.186	0000	9 000
Trichloroethy being	com.	944				-	l _			NS.	Q40013J				l –			I -		1 ~					1	1	- 4		-	118	
Vinul abloride		_	-	l –	l	I _	l –	l _	l -	N3	_		1		0.000301	0.00073.8	_		1	1					1	1		1			
TOTAL VOLATILES		0.38179	1.125.3	6.651	0.017	6.091.1	BANG 2	486.7	MIII	N5	6.60	B/61*64-J	4.00306.1	GARDENS J	485469.3	4.47-93 3	0.12	0.047.3	8,827	84	BJ1J	9.381 J	0.295 J	0.1	124	1.5	9,8193	6,84425-1	9-338	4.00136 J	9,0000
	_																		1						1	T		1			
2-Octaoni	ppm	NA	NA.	164	NA.	NA	PA	NA.	NA.	h\$. NA	564	NA	NA	244	Ma	R4	PAR.		41	PA.	9.4	Poli.	NA.	NA.	NA.	HA	NA.	NA.	KA	NA.
2-Octanose	ppm	NA	N/A	144	BA	NA	NA	NA.			314	164	KĄ	NCA.	NA.	NA	564	NA.		RE4	Na	H _A	8.6	NA -	- NA	NA.	NA	NA.	NA.	164	245
TOTAL OCTANOL/OCTANONE	ppen	N.A	NA.	, NA	4.8	SA	NA.	NA.	NA.	48	N/A	NA	4.6	NA	NA	KA	NA	NA		NA	54	368	NA	314	54	74	*4	NA	NA	NA.	3.4
ACID ENTRACTABLES																													1		
2.4-Dimethylaneout	I	93.	1	I	1	1	NA.	NA.	HA.	NS	NA.	NA	NA.	78.4	NA	NA.	344	BMDL /				N.A.	NA.	HA	NA.	NA.	NA	MA	NA.	MA	NA,
	ppm		1	1	1	1								NA NA	NA NA		NA.	BALL ,				NA NA	26A	NA NA	NA NA	NA.	NA NA	NA NA	NA NA	NA.	NA NA
2-7-Sechy Iphenol	btar	XA	1 1	, ·			NA .	NA.	MA	N5	NA.	MA	HA			DLA,					_										
4-Asethy Iphenoli	bbar	XA					NA.	NA	XA.	N3	NA	16A	NA	NA	NA	MA,	MA					NA NA	244	N/L	NA.	NA	NA.	NA	NA.	N/A	10
Psmachiorophruol	ppm	S/As		-	-	N.A.	N.B.	NA,	NA	NS	NA.	NA,	NA	NA.	NA	NA.	NA.			-	NA	NA	NA	NA.	NA.	NA.	NA.	N.A	NA	NA.	NU
Phone	[বুনন	30%			~	-	N.A.	NA.	М	745	NA.	NA	HA	No.	NA.	NA	NA					NA.	NA.	NA.	NA	NA.	N/A	NA.	h A	NA.	טיי
TOTAL ACID EXTRACTABLES	ppos	SA	_		I -		50.	54	38	35	NA.	5.4	5.6	76.6	N4	NA	164	6,001.1	1	1		NA.	266	54	504	NA.	NA.	5.5	206	34	5.0

TABLE 2

ANALYTICAL RESULTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM

(540 page 15 for mole)

PARAMETER	USIT								LAG															LAH							
	1	Mar-08	Sep-08	Aug-89	Aug-10	Jun-11	Sep-12	Jun-13	Jul-15	Sep-16	As 1-17	Ort-RI	Sep-19	Sep-28	Sep-21	Sep-22	Mar-08	5ep-00	Aug-89	Aug-10	Jun-11	Sep-12	_uen-tj	Jun-15	3ep-14	Jul-17	Oct-18	Sep-19	Sep-20	Sep-20	Se
ASE/NEI TRALS	1																														\mathbf{I}
-Mothylnaphilialene	ppen	NA.	-	-			NA	NA.	NA.	N5	544	NA	NA.	NA.	NA	NA.	NA.	n 251	BNDL I	11.6		144	NA.	NA.	NA.	MA	NA.	7NB,	NA	564	1
-Nitrouniline	ppm	NA.	-				NA.	NA	NA.	NS	84	NA.	NA.	NA.	NA.	NA	NA.					NA	Na	NA.	NA.	NA.	NA.	76%	N/A	76.6	1
I-Chioeestalanc	ppm	Na.	-	194	N/A		NA.	KA	NA.	3-3	54	NA.	NA.	NA.	5A	MA	NA.			NA.	l i	NA	364	NA.	16A	NA.	NA.	764	NA.	No.	1
\eensphthese	ppm	NA.	85000				NA.	NA.	NA.	1/6	NA.	SA.	I-RA	NA.	NA.	NA	MA	B34DL i				NA	NA.	NA.	NA.	NA.	NA.	78%	NA.	N4	1
*ccté phonesc	ppm	NA	16A	NA.	369	NA.	NA.	NA	NA	345	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA	NA.	HA	NA	HA	NA.	NA.					NA.	NA NA	1
Anthroevne	pper	NA					701	NA	NA.	35	NA.	NA.	NA.	NA	NA.	NA.	NA.	O.A.	799	- AA	-526				16A,	SAL	NA.	24%			1
Senzo(n) Anthrocene	ppm	NA.					NA.	NA NA		NS												79A	384	NA	164	161	NA.	NA	NA.	NA NA	1
Benzo(n)Pyrene	ppm	NA.							NA .		N/L	NA.	SA.	NA.	N.A.	MA	NA.		BMDL J			NA.	2EA	NA.	WA	NA.	, NA	344	N/A	Na	1
Beratol by Phaorimthene		NA.	_		144		NA	NA.	NA.	5(3	NA	SA	NA.	NA.	NA.	N.A	NA.					NA.	254	NJ.	NA	2.4	NA.	NA.	NA NA	126	1
Benzoi g. h.: i)Pers lene	ppm		_		***	H4	NA	NA NA	NA.	745	NA.	NA.	NA.	NA.	NA.	NA.	NA.					HA	NA.	NA	36A	NA	NA	161,	NA,	N ₆	1
	ppm	NA.	l .		~		NA.	75A	NA.	145	NA	NA.	NA.	NA.	NA -	NA.	NA.					NA	NA.	NA.	HA	NA.	N.L	201,	NA	NA.	1
bis(2-Chiloroeshy hesher	ppm	NA.					HA	NA N	N _A	245]	NA.	NA.		NA .	16A	169.					*KAL	NA NA	NA.	NA.	1	RiA.	261,	E	N _A	
hist2-Chloroisapropy bether	ppes	NA	-	l .		1	NA.	NA NA	NA.	95	- 1	NA.	SA	NA :	ha -	NA.	26A			Į l		'SA	NA.	NA.	NA	1	NA.	20,	NA.	NA.	1
bist2-Erisylbersyllytheholace	ppm	NA.				1	NA.	KA	NA.	NS.	NA S	NA	NA.	NA.	NA.	NA	104					NA.	NA.	NA.	SUL	924	1 14	26%	NA.	No.	1
Butyl benzy I phthalate	ppm	NA.			-		NA	NA	NA.	545	SA.	NA	NA	NA.	NA.	NA.	NA.	1		i		1KA	NA NA	ha.	ЭA	SEA	NA.	164	NA.	NA.	1
Carbacole	ppm	SUA		-			NA	NA.	NA	NS ·	in I	NA.	NA	NA.	NA.	NA	NA.					NA.	NA NA	NA.	NA.	1KA	NA.	268	NA	No.	1
Chrysene	ppm.	NA.			-		RA	NA.	NA	NS	NA	livi	NA.	NA.	NA	NA.	MA					NA.	NA NA	NA.	NA.	344	NA.	26%		NA NA	1
Dibetzofiran	ppm	MA	_	l _	_		YA,	NA.	NA.	NS .	SAL	NA.	NA.	NA.	NA.	XA	NA.			i				NA.					NA NA		1
Diethy Lebthalate	ppps	NA	_		_		NA	NA.	NA.	NS :	NA.	SA.	NA.	NA.	NA.	NA.				!		BA	NA		16A	NA,	NA.	34.6	NA .	NA	1
Dirmethy I pitchalate	(PDG)	HA.			_		NA.	NA.	NA.			NA NA	244				NA.					SA	NA	N/A	164	NA	N/A	765	NA	NA.	1
Dir m-buty liphthalata		NA.	_		_	l .				NS	NA			NA.	NA	NA.	NA.					RA	NA.	NA.	164	564	NA.	264	NA NA	N/s	1
Pire-oct) (phthalate	ppm	NA.	-		-	***	NA	NA.	PLA.	245	NA.	NA.	NA	NA.	NA	NA	NA NA					NA.	NA	NJ,	SZA	NA NA	NA.	NA.	NA	Na,	1
Tuoranthene	ppm	2.72		-			NA	NA.	NA	NS	NA.	NA NA	NA	NA.	NA.	NA.	NA.					TGA	NA	NA.	SUL	NA.	NA	364	NA	N4	1
	ppm	NA.			-	415	NA.	NA NA	NA,	3/5	NA NA	NA	NA	NA.	NA	NJs.	NA.				- 1	75.4	NA	NAL	348	344	NA.	20%	NA	MA	1
Inorene	blan	NA.				470	NA.	NA	26.5	MS	N/A	N/A	NA.	NA.	NA	204	20%	6MDL I			and .	%A.	NA	NA.	NA.	NA.	NA	164	NA.	MA	1
ndcoo(1 2 3-cd)P3 rene	ppm	NA.					NA	NA	NA	5/5	NA NA	NA NA	NA.	NA.	NA NA	NA.	bth			-	- 1	25A	NA NA	NA.	N/L	NA	NA.	26%	NA.	SA	1
зарьскове	ppm	NA.	-	-		l	NA.	NA N	NA.	NS	NA.	NA NA	NA	NA.	NA.	NA	244	-		m·	_	26A	NA	NA.	SAL.	NA.	NA.	75%	NA NA	NA NA	1
vuphthalenc	ppm	NA	-	-		l	9LA		BMDL J	145	e toga /	9012	1 9942	1 00043 1		NA.	NA.	a 069	+ 017	0 (n)		NA.	0071	401	017	0.032	0.075	04066	9 0079		1
Nitrobenarie	ppm	NA.	**	-	-		NA.	NA.	NA.	NS	JAA	NA NA	NA	NA.	NA	NA	NA.	_	_		_	NA	264	NA.	NA	NA.	NA.	76%	NA.	NA.	1
Phonanthrene	ppm	NA	-	Par .			NA.	NA.	NA	NS	NA NA	194	36A	NA.	NA	NA	NA	BMDLi		_	_	NA.	NA NA	NA.	5/A	NA.	NA.	769	NA.	NA.	1
Pyrone	ppm	NA.	_	l –			NA.	NA,	18A	N5	354	NA.	244	NA.	814	NA.	NA.	Director.		- 1	_	NA.	NA NA	NA.	HA	HA.	NA.	NA.	NA.	NA.	L
4-Dioxane	pour	265	NA	NA.	NA.	NA.	NA.	N.A.	N.A.	N/A	244	MA	NA.	NA.	144	NA.	NA.	KA.	H/A	ht a	NA.	HA	NA NA	100,	HA.	700	NA I	265	NA NA	NA.	1
TOTAL BASENELTRALS	ppm		4.0002.1	-	-	P11	-	-	6,80s J	35	4.006	0612	4.8042	Breathery .	740 740		34	9,11J	8.028	9.60	PUA	8,000LI	0.0723 J	0.01	8.836	4401	0.015	4.600	0.0079 *	N/S	٠
	$\overline{}$																									1				_	t
PESTICIDES	1 1			į																						1	1		Į.	l	н
LINDOD	pp4	Na	_	-	**		NA.	NA.	NA	NS	NA	Na	34A	NA.	KA	5.4	NA.			ا ا		WA	N/A	N.	16A	NA.	NA.	NA	SZA	NA.	1
1 4'-DDE	pph	HA					NA.	NA.	8A	NS	TNA	NA.	264	NA.	NA NA	N/s	NA		:			NA.	NA NA	NA.	NA.	34	NA.	20,	NA.	NA.	ı
I.4'4DDT	ppb	N.A.		ŀ		l .	NA	NA	NA	NS	NA NA	164	NA.	166	NA NA	NA	NA.				_	"KA	NA NA						NA.		
Beta-B14C	pph	NA.	-				NA.	NA.	NA.	145	NA NA	264	284	NA.	HA	NA.				- 1	- 1			NA.	NA.	NA.	NA.	34.4	1-1	NA.	
Dieldrin	CDp.	PEA.	-	-	-		NA.	NA.	NA.	NS 24	ThA	36A					MA.				- 1	NA.	NA	NA.	NA	NA.	NA.	NA.	NA.	ЖA	н
ndosulfaa I.	ppb	NA.										4	224	NA.	RA .	NA	NA.		- 1		- 1	NA.	NA	NA NA	NA	NA.	NA.	76%	N/A	NA NA	н
ndorulfan sulfate				641			NA.	NA	NA.	24	NA NA	764	144	NA	BA .	NA.	NA.			-	- 1	NA.	NA NA	NA.	Nд	NA.	NA NA	26%	NA NA	NA.	н
	ppb	NA	-	_	189	75	NA.	N.A.	NA.	NS.	NA.	344	. 224	NA.	NA NA	NA.	NA.			N1	-	NA	NA NA	NA.	SA	NA.	NA	20%	SA	94	П
ndrin nideby de	bbp	RA.	-	-	-		NA.	5A	NA.	145	XX.	754	NA.	244	NA NA	NA.	NA.			-		NA.	NA NA	NA.	NA.	NA.	NA.	364	NA NA	NA.	П
ndrin Lelone	ppb	NA .	-	-	-		NA.	NA,	NA.	245	NA NA	NA	NA	NA,	NA	NA	KA.			- !	_	PA.	NA	NA.	NA.	204	NA	265	NA NA	NA.	П
amme-BriC	ppb	NA.	1 -		ler .		Na.	%A	Y.A.	NS	NA	NA	324	NA	K4	NA	NA.				-	NA.	NA	N/A	168	200	NA	224	NA	568	П
optachies	ppb	SA	-	_	-		NA.	NA NA	NA.	745	NA	NA	NA	NA	NA.	NA	NA.					NA	NA.	NA.	344	NA.	NA.	205	36A	NA.	П
eptachier epoxide	ppb	BA		184	-		NA.	NA I	NA	165	NA NA	Na	MA	NA.	NA.	5KA	NA.					8A	NA NA	NA.	NA.	NA	NA.	20%	NA	SA	П
leihonschlor	ppb	NA.	_ ~				NA.	NA.	NA.	765	NA.	No.	Ma	na.	NA.	N/A	NA.					MA	NA NA	NA.	3/4	N/A	NA.	255	NA.	5/A	П
		4.4	_								134			-	_											1	1 111	(43	- 66		+
YOU SATO	ppb	NA.		_	_	100	NA	1 NA 1	NA	5/8	204	54	NA	38	10.0	NA.	A.F			_		3.6	NA NA	NA I	304	DA .	NA	N.	NA NA	N	

TABLE 2

ANALYTICAL RESULTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(see page 15 for abits)

									LA-S															OFF 1							
PARAMETER	1,412	Mar-48	Sep-88	App-49	App.18	Junett	Sep-12	Jun-15	Jul-15	Sep-16	Jul-17	Oet-16	Sep-19	Sem-10	Sep-21	Sep-22	Mar-88	Sep-88	Aug-89	Aug-10	Junett	Dec-12	Jun-13	Jun-15	Sec-16	Jul-11	Det-18	Sen-19	Sep.20	Oct-21	See-22
VOLATILES				74400			30,000	848-13		DKP-24		01111	Dep-17	3.0 20	OT PAR	GLD-LE		Sep-vo	100,02						349.00		0	OI P-17	GEP-EU		
1,1.1 Trickloroethune	27500		1		1		100	_	4**	844	265	195			_	_		_	l _ 1	_	_	-		100	_		_				1
1.1.2.2-Yetrachlorochanc			_	_		-	1	-			MS	965			_	_		_	-			_	_		_	_	1 -				
1,1-Dichioroethene	ppm		l	1	l .	1	1				16												i	i			l	1			
	blon		-	-	400	-	-	-	_			NS	with	with	-	-	- 60	_	Ł I		-		-	-	401		-	l .			
1,2,4 Traditionobenzene	blor	NA.	PI-			14	-	-	-		K\$	NS			-		NA.	em.				-			Pri-	-	400	+41			
1,2-cit-Dichloroethylene	blum		-	0.0014	BMOLE	BMILE	Bridge (1011	Bhilli a	-	76	NS.	16	(000341)	411	-	SMDL I	-	BNDL 1	Mr.		-	-	-	-	-	0.0000003	l .			
L2-Dibromo-3-chloropropane	bless	-	ate	_	_	_	_	-	_		166	NS.	nir	_		_	-	_	-		_	_	wir		_	_	- 1	٠ -			
1.2-Dichiocobe saene	blear	NA	-	-	-	401	BHILL!	BND, I	BNDL /		105	NS.	p-00054 z	1,0000003	_	0:00047 s	NA.	-		-	-	B-100 P	BMBs I	al-titus.	40	\$4000	0.000363	0.00059 [040944 8	0.00093.8	0.000541
1,2-trans-Cicklomethy lene	bhur		800		_		_		-		RS.	945	-	- tons							-	200		100		-	NA.				-
1,4-Diesame	ppm	-	-	-	-	-	_		-		165	3/5	NA.	-	_	-	-	- 1	- 1	-	_	-	-	-	-	-	NA	10.14	£ 00041		
2-Heranone	ppos	4-	-	-	-	-	-	40	-		P.2	245	-	-	-	-	-	-	-	~	-					-	l .				
Acotroe	ppm		l		-				WHEN.		NS	243	0.05	p-000)	l .	+	i					41011	944	***	ter.	0.00041		-	001		0.00741
Benzene	ppu				-	107	-	-		***	NS.	26	79.0	911	-		1001	0101	1007	0.000	1093	0100.3	DMOLE	BMDLJ	BMDLJ	@ 000063 z	8100.0	8-00023-1			\$ 000029
Brownform	ppm		- 1	10	-	100	-	-	_	'	NS.	745	140	73	-		-			- 0		-	- 61	- 10		-	- 0				
Carbon Disulfide	ppm	-	_	_	_		_	_	_	_	NS	245	_	-	_	_	_		_	_	_	_	-	-	_	_	_				
Chlorobenzene	ppca		_		_	198	-		-		3/5	745		PHI	-		0.0057	l _	0.0073	0 tu27	popli	0.0003	BMDL1	B GD92	0 ccsi	6 00053	# CD11	0.001	111	1.0029	67.5
Chloroethune	ppon	- "		-					_	414	NS	145										0.0912		_				_			
Chlorotorm	ppra							_			NS	145	_											1		1	l .	1			
Chloromethans	ppm	-		_	- "				mm.2		NS	NS.	_		-		_	l - '	1 _		***	BOADL I		l		L					
Cycloheanne		NA.	NA.		41-		-	_			NS	105	_		-		203			NA.	284			00017	0 101	0 00039 1	# DOORH #				1
Dibromochlororarbane	bbts	PUA.	^^	105	164	105	_	-	4"		26		801	40	-		704	NA.	NA	76.5	29/4	BNDL J		40017	0 1077	4.00034.1	0000001				
	Man		_	***	_	901	-		_			105		400	_			1						1			Į.				
Dichlorobromomethane	libra	- 12		-				47	- 4		M.P.	ICE.										0	_			-					
Ethylbenzene	Store	7%	7.79	0.0	17	210	15	10	84	' '	7/5	NS.	0.631	8.062	4-000mm	0.0014	0.015	19	Ø-0063	0.013	8026	0-016		0 0016	0.0048				l		
Incpropy theorems	Sour	NA.	300	N.I.	NA,	NA.	0.94	IION	10	0.071	763	B/3.	0.9)	0.025	0.0010	0.015	NA .	KA	NA NA	NA NA	344	0.031	BHADL J	0.011	0.634	Ø816	4.00	0.0000	9 .077	0-0093	0.015
Meshy , ethyl kenner	Marr							-		+**	XS.	NS.	0:0055	0.00753			BAIDL 3					BMDL		1	1				0:0045 J		
Methy terning buty ether	3pm.	-	1	NA.			I -	l –			165	165	148	-		_	- 1					~	-		ı		NA		-		
Seetby Jery's influences	Mare	NA.	HA.	N/s	NA	NA	BAIDL	l –	BADL J		NS.	168		0.0012	_	8 CCC074 I	NA.	NA.	NA .	264	NA	@ 0013	MAKEL J	0.011	8 0098	6 0077	0.0063	BH	0.0014		
Methy)ene eldovide	ppm				1	199	-				165	165	-		test	Bel .	211	PH .	-			9		-	-		-		0.00015	29-1	161
Ariethy (vino-buryl) henous	pprob	_	-	_	1 -	-				-	74%	NS.	_	494	-			-	_	_	_	BNDL		BMDL I	I				1		
Share	pone				100	-	I -		-		NS	NS	-		-	-		-	100	-	- 40		-			-	-		l i		
Tetrachiereethene	ports	_	_		_	-	I -		BABLI		NS	NS	-	-	_	_	-	_	_	e				1	ı	1					
Toheron	ppm	BMDL+	_	8400	A 00004	4000	BMDL:			BMDLJ	305	NS	- 100	~	-			1		BALDL F	BAIDL F	BMDL I	l .	BMDL)	BAIDLI	1					1
Total Xylenes	ppra	,		3.0	1	13D	2.59	6.51		35	236	5/5	000007	4. Oné		9400045	0.042	9	0.0063	00>>	0.03	993	BMDL J	BS-BDL /	BAGUL J	0.0016.3	g cours a		0.000433	0-00096 J	0.00041
Tricktoroethy iene	PORT			1							105	NS			-			_									6.005				
Vinyl chieside	ppm				BMDL I		1	i	BADLE		NS.	NS.		_	NO.																l .
TOTAL VOLATILES	Born	3.0	14	4.4	5.7	10.7.4	4.01.2	266.3	1	4.550	115	35	9.07074.3	8.1646) J	440 kg 2	Edgraff A	ILIN	3.0	11.024	0.05	0.012.7	93174	6.05.)	0.064	0.062	9.036	9,61794.2	0.0H097 J	6.U979.J	9.61360 J	987741
	177			_		-	 																	1							
2-Octanol	ppon	BARDLA		_	100	l _	HA.	344	N/A	NA.	MS.	345	NA	NA.	NA.	16A		_				NA.	NA.	NA.	N4.	364	NA.	Als:	NA.	NA.	NA
2-Octamone	ppm	BMDt I					NA.	NA NA	NA.	NA.	IVS.	345	PCA.	PUR.	NO.	TIA						Ma	NA.	244	NA.	N/A	NA	21a	NA.	NA	756
TOTAL OCTANGLOCTANONE				_		-	NA.	NA NA	NA	946	506	3/5	3A	NA	5a	34					-	54	SA	NA.	NA.	Ná	NA.	164	NA	NA	NA.
	PAR						100		100	- 7/8			1768	1975		,							-	1	1 1	177	1.74		7.04		
ACID EXTRACTABLES	1			1			1	l						ŀ														l .			
2.4-Disactle laboral	l	NA			BesCL 2		BADE)	368	364	NA.	NS	76	NA	NA.	NA.	244	244	83-000				N/A	NA.	MA	NA	1	NA.	NA.	344	26.6	NA.
2-Methy lohengi	bbu	NA.			mer.	"	I IIVALIA /	HA	344		NS NS	NS NS	NA.	NA.	NA.	24A	26A	-				NA.	NA.	NA.	NA.	1	NA.	NA.	NA.	NA.	NA.
	ppm						1	NA NA		NA.				NA.	NA.	NA.	284					NA.	NA.	NA.	NA	1	NA.	NA.	NA.	NA.	NA.
4 Methylphenot	bluu	HA				1			H/A	NA.	NS.	1/2	NA.												NA NA	1					
Pentacklorophenol	ppan	HA				54.5	"	NA.	NA	NA.	NS	NS.	NA.	24A	NA.	344	24.4				NA	NA.	NA,	NA.		1	N/h	NA.	MA	NA	NA.
Phenol	ppm	NA.		1			I	NA.	NA.	NA.	NS	148	NA.	20 6.	\$4,8.	MA	344		1			NA	N.A	N4	MA.	1	NA	NA.	Wa	yea	76.4,
TOTAL ACID EXTRACTABLES	ppm	9.6			9453.7		6,0053 J	3.4	NA.	NA	NS.	NS.	l M	54	NA.	5-8	M	0.012.J	20-9		~	NA.	NA	NA.	54		NA.	NA .	NA	5.4	NA.

TABLE 2

ANALYTICAL RESULTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(100 page 15 for each)

PARAMETER	CSIT								LA-S															OFF-2							
ASE/VEL TRALS	1 11	31 nr-08	Sep-88	Amt-69	Amt-H	Jun-11	, Sep-12	Jun-13	Jui-15	Sep-14	Jal-17	Ort-II	Sep-19	Sep-26	Sep-21	Sep-22	Mar-48	Sep-88	Aug-89	Augelit	Jan-11	Dec-12	Jun-13	Jan-15	Sep-16	July 7	Oct-18	Sep-19	Sep-28	(Jes. 21	5
	l		l		l										1																1
Stetly buptichalene	bbm	NA.	0.047	BMDC a	0 0,15		8-023	9.A	NA.	NA.	N.S	NS	NA.	¢0372.	NA.	NA.	NA.	0.026				504	NA	NA.	NA.	-	NA	NA.		NA.	1
Nitrouniline	bboo	NA.						N/A	NA.	NA	256	MS.	NA		304	PLA.	NA.		l .			3/A	HA.	NA.	NA.		NA.	51AL	l .	364	1
-Chloroenities	ppm	NA.		-	NA NA			NA.	NA NA	N.A.	16.6	NS.	NA.		NA	N.A.	NA.		l	XA	l .	25A	NA	NA.	344		NA.	NA		84	1
omaghthene	ppm	NA	BoilDL J	-	-			NA.	NA.	N.A.	NS	NS.	MA	- 1	5-3	N.A.	NA.	BMDC 4	l .		1	NA	KA	NA.	144	9 00117	NA NA	NA.	1	N/A	1
icetophenone	ppm	NA.	NA.	NA.	NA	NA NA	- 1	NA.	, NA	%A	%3	N\$	МЦ		NA.	N.A.	MA	39.A	3/A	NA NA	NA.	NA.	HA	NA.	NA,	0.0016.5	NA.	NA.	1	N4	1
INDVANCES C	ppm	NA.	I –	- 1	l –	-	141	NA.	NA NA	NA.	765	565	NA.	-#-	NA,	N.A.	NA.	BMDC	-			NA.	KA	74A	NA.	0.00974.1	34.6	NA.		NA.	1
Penzols):Anthracese	ppim	NA.	+		BMDC	-		NA.	NA NA	NA.	NS	N3	ЖA	1 000017	NA	N.A.	NA.			BARL I	-	NA.	l na I	7/A	164	l -	NA.	NA	4 000000 J	NA	1
lanzo(s.)Py reng	ppm	NA,	l	ļ	-		l – i	NA.	NA	NA.	245	NS	XA.	_	Na	NA.	26A	н			_	NA	KA	NA.	364	l –	NA.	NA.	_	WA	1
Newcook) Floorantheric	ppm	NA.	l	l	1	ı		NA	NA.	NA.	745	N\$	34A		364	NA.	NA.	-	_		l =	508	NA	766	264	0.0000153	NA	NA		364	1
Benzoggih Jifferslene	ppm	N.A.			1	ı	I :	NA.	NA.	NA	NS	NS.	MA	_	344	NA.	NA	***		_	[NA.	NA I	NA	364		NA I	NA.	_	364	1
in Z-Chiometh, Dether	ppm	NA.	l _		_	Ι.	I :	NA.	NA	NA.	NS.	JAS	NA.		141		NA			BNIDLI		NA.	MA	NA.	364	6-0215	NA NA	NA.	9017	364	Ι.
rist 2-Chioroisoprups Dether	ppm	NA.	_	[_			NA.	NA NA	SA	3/3	I-S	NA.		7×4	NA.				DOMEST						W (0.1)			0017		1 '
ent 2-Ethy thexy (Sphithmlate	ppm	NA.			-	1	"				24	5-35 5-35					855	_		- 1		NA NA	KA	NA NA	164		NA I	NA	~	364	1
Buty it forms it phthalate		NA.					- 1	NA.	NA NA	NA			NA		NA.	NA.	NA.			i I	-	NA	NA I	MA	NA.		NA NA	NA		544	1
Curbasole	ppm				**		- !	NA.	NA.	NA	N5	1/5)čA		NA	NA.	NA.			. ~	"	NA	KA	NA,	NA.	***	NA	HA	-	NA.	1
	ppm	NA.	1 JOINS	-	-	-	~	NA.	NA.	NA	9.8	3-25	NA.		XA	N,A	NA.	BMDL:				NA.	NA	NA.	364	ı	NA	HA	1 -	NA.	1
Chrysene	PRMIS	NA,		*	-	-	! -	NA	NA.	NA.	765	N5	XX	-	NA	N.A.	NA.		-	[441	NA	NA	NA,	364		NA.	NA	-	NA.	1
Piberhão lissas	bbar	N/L	EWOF1	-			-	NA.	NA NA	NA	515	745	N/A	hes	NA	N.A.	NA.	_	-	I I	-	NA	NA	NA.	NA	-	%A	%A		NA.	1
Piethy i plintulane	ppm	. NA		-	-			NA.	NA	HA	245	.53	МА	-	NA	NA.	NA	-	l –	. – !	-	NA.	NA	NA NA	N4	I -	NA.	YA.	-	NA.	1
Himathy philiulate	ppm	NA.			-	-	l - I	NA	NA.	NA.	NS.	NS	16A	_	544	NA.	NA	14	144		-	NA	NA	NA.	NA.		NA.	NA	1 -	NA.	1
N-m-buty lphthalate	ppm.	NJ.	l .	l	1			NA.	NA NA	NA.	16	NS.	NA	-	NA.	NA.	20A	_	l –		l -	SA	l na I	76A	NA.	I -	NA	NA.		NA.	1
Di-n-octy lphthalate	9pm	NA.	l	l	1	ı		NA.	NA	NA	NS	NS.	HA.		564	NA.	NA	_	l _	i _ I		NA	NA	NA NA	NA.	I -	NA.	NA	1	N/4	1
Fluoranthene	9pm	NA.		l	1	ı		NA.	NA	NA.	345	NS.	34A		266	NA.	NA	74	l -			NA	NA	NA	164	e 000M J	NA	NA	_	365	1
Masnene	ppm	NA.	BMOL J	-	l –			NA.	NA	NA.	NS	746	NA		NA.	NA.	36.74	_				NA	NA	76	NA.	0.00143	NA	BA	1	N4	1
Indency (1.2-3-cd)/Pyrene	ррт	NA.	444	١	l	l	l I	NA.	NA.	NA	3/3	NS.	NA		NA.	NA	NA.					NA	NA I	NA	194		NA	HA		NA.	1
saphorone	ppm	NA.		-		"	-	NA.	NA.	NA.	103	NS.	NA.		NA.	N.A.	NA.	ura.	"			NA.	NA I	NA NA	NA.	1	NA	NA.	_	NA.	1
Naphthalicne	ppm	NA.	0.012	# 025	0.42	-	0.23	0.23	0.76	0.4	N3	55		2013	90014		NA.	0	0071							1	80021				
Visrobenzone	ppm	NA.	V	****			. "	NA.	NA NA	NA.	13	NS	S-C1 NA	31,76.3	NA.	£ 65%			0.017	9019		NA	8MDL3	0.12	4 963			-		NA.	1.
Parnesthrone		NA.	BMIDL I		1	-										N.A.	TCA,			- 1	-	NA.	NA I	NA.	NA.		74A	NA	_		
Prene	ppen	NA.	DOMEST 1			-	-	NA NA	NA NA	NA.	N9	NS	NA		NA.	NA.	NA	BNOL				934	RA.	NA NA	NA.	y mary	9A	NA.	- m	NA.	
L/I-Dioxage	ppm	N/A	WA.		NA.	l ."	NA	NA NA	NA NA	NA	265	NS	NA.		N/L	NA.	NA.	_				N.	NA	NA	NA.	l	74.A	NA		NA.	
TOTAL BASE/SELTRALS	55tur	54	0.027 J	U.BJ3	8.54	NA n	0.291	0.300 J	9.36	NA.	NA.	NA	SIA	NA.	744		7KA	NA	NA	NA .	NA.	NA.	NA :	NA	NA.	NA.	NA	KA	NA.	NA.	╁
TOTAL BASE VERTICALS	Spen	-74	0.0273	6,853	4.00	<u> </u>	6474	14.340 3	1.25	6.1	NE	NS	0.636	#erssan	0.00)4	0.033	34	1.4.8	4,013	0.019		84611	Lerenzi	0.124	0.665	0.613	(4002)	SA	1.99(40.7	NA.	₽
PESTICIDES			l		1	l	ł I																			1				l	
e-F-DDD	ppb	NA.	l		I	l	NA	NA.	NA	9La	NS	NS.	NA	NA.	34A	NA.	NA.	Į.	l		l	NA.	NA.	NA.	NA.	No.	88	жа	NA.	NA.	
W-DDE	ppb	NA.	l –	l _	_	".	NA.	NA.	NA.	NA	1/3	NS	NA	NA.	NA.	NA	NA.		l		l	NA.	NA NA	NA NA	NA.	Na	NA :	MA	244	NA.	
A-DDT	Php	NA.	_	_	_	1 -	NA	NA.	NA.	NA	7/5	545	NA.	SAA.	NA.	NA	NA.		l		l	NA.	NA.		NA.						
Beta-BHC		N.	l <u> </u>	:	=	:	NA.											~	l		l			NA.		NA	NA.	NA	NA NA	NA.	
Diesárin	Libp	NA.	ı	ı -	1	"		NA.	NA.	NA	1/25	NS	N/L	NA.	м	N.A.	NA,	-		- 1	-	2KA	NA NA	NA.	NA.	NA.	1KA	NA.	NA	NA,	1
	bbp	NUL.	-	- 1	-	-	NA.	NA.	NA.	NA	N3	1/3	NA.	NA.	MA	N.A.	NA.	-			-	7KA,	51.A	NA,	NA,	N.A.	KA.	NA	164	NA.	1
ndoselfan I.	ppb	NA.	· · ·	-	~	-	NA NA	NA.	NA.	NA.	NS	MS	NA.	NA	MA	N.A.	NA	i -	-	100		NA.	NA NA	NA	NA.	N.A	NA.	KA.	N/A	NA.	1
ndoşulları şulfutç	ppb	NA.	-	-		- 1	NA.	NA.	NA NA	NA.	745	NS	N/A	NA.	NA.	NA	NA.	- 1	I –	- 1		NA.	NA NA	NA	NA.	N.A.	*\A	NA.	MA	NA.	1
Adrio aldehy de	bbp	N/L	I	1	1	1	NA.	NA.	NA.	NA.	3/5	NS	344	NA.	364	NA.	NA	-	-	-	-	NA.	NA.	NA	NA.	NA	NA.	NA	NA NA	NA.	1
trária lutione	labp	NA.	I	1	1	1	NA.	NA	NA.	NA.	3/5	NS	NA.	\$6A	344	NA	NA.	149		***	· · ·	NA.	NA.	NA NA	NA.	NA.	NA.	HA	NA.	NA.	1
amma-SHC	ppb	NA				1	NA.	NA.	Na	MA	NS	NS	344	NA.	574	NA	16A				-	26.04	NA	NA	N/A	NA	NA	255	344	NA,	1
eptachlor	ppb	NA.		-		-	NA	NA.	NA.	NA	345	NS.	NA.	NA	NA	NA	NA.		٠.		· · ·	NA.	NA.	NA .	NA	8.8	NA.	NA	NA.	NA	1
eptachlor epoxide	Bbp	NA.					NA NA	N.A.	N _A	NA	3/5	NS.	NA	NA.	NA	NA	258		l			83.	NA.	NA NA	NA.	88	NA.	265	255	NA.	1
(mhousehler	pob	NA.	l –	-		۱ "	NA	NA.	NA.	NA	365	3/6	SEA	MA	NA.	NA	NA.					NI.	NA.	NA.	N.L	NA.	NA.	NA.	NA.	NA.	1
DTAL PON	Die	9.4	_	~	-	-	NA.	74	74	94	35	NS	34	3.4	NA	44	NA.					NA	SA	54	NA.	9.4	34	3.5	N4	9.6	+

TABLE 2 ANALYTICAL RESI LTS FOR OFF-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (NOT PLAGE 15 FOR 20052)

		_							OFF-3				_					_						OFF-4							
	UNIT	Macdill	Anna Mil	A mar alife	San-18	I beauti	3.00m. 85	Lon.13		San In	Int-17	Der 18	Sep. 10	Sep. 2B	Occ.21	Sep. 33	Mundi	Security	Daniel 1	Inna III	Jan-11	S-13	January 3		1 Sept 16	Jul-12	Coult	Sec. 14	Sep-20	9ee-21	Sam 11
VOLATILES	1	71 87 TO	Augus	(Kung-ur)	.my=to		VAIL-41	200-17		- A-1-1-	341-17	CPECTA	Jap-19	- July - Vill	MAPAI	APE (PP 8 A	177811 188	Jacp-wo	7000 07	740 14	040-11	300				0.01			- X1 - X1	_angrat	300-12
1.1 1/Tricklossestane	ppm		_	-	l _	l	NS	NS.	bis	90	165	265	พร	215				l		ĺ						1					
1.1 2.2-Tetrachiomethane	Upon			_		I .	N5	NS	NS	HS.	NS.	103	NS	NS					1							1					
1.1 Diebloroethene			_				NS	NS	NS	255	NS.	745	NS	NS				l		l .						1					1
1.3.4 Tricklorobenzine	ppm .	NA.					NS NS	15	NS	555	NS	745	NS NS	NS																	1
1.2 < at-Dahloroeth lene	P	- NA			-	Ba-KDL.	HS	185	185	NS	NS	NS	NS	NS				l .		l .				1		I					
1.2-Unbrome-3-chloropropane	bhar		_	-	I	SHOP!	1/5	145	25	NS	NS	165	345	NS NS		-	1	l .		l .					BMCB.	i .					
1.2-Oschlorobenzene	ppm		-	-		-	145	155	7/3	145	NS NS	345	248	245	1 00011		544	l		ļ					474.5		1				
1,2-trans-Dickloroeth-lene	ppm	NA.		l "	l						NS 2M		145	245	1 000144		***	1	l .				1	l	1		1	l .			1
	ppm						I/S	95	345	NS		NS													desta.			١.			1
1,4-Dioxane	lobers						MS	943	145	165	NS.	NS.	3/5	265	NA.	Na	l .			1			1		gange.			Sut			
2-Hexamone	ppen					l l	ЖS	5/5	NS.	NS.	145	105	NS	342					l.							I					
Acrese	bbm			٠.			N5	3/5	HS.	N5	NS	N/S	142	343		E HIT M										1 3034 1			-		
Genzenze	Ebea	-		-		BAIDL J	3/5	1/3	NS.	N\$	7/5	N3	365	165																	
Brosneferss	ppet	-	_	-	-		145	NS	N3	NS.	7K%	N\$	745	76%																	
Curton Disulfide	ppm			"			N3	165	555	14(\$	263	5/5	NS.	245							"	1.									
Chicrobename	ppm	-	140	4	0.0013	0.0058	145	NS	HS	NS	243	345	145	105	20,8	0 (05)9		l .		l .					1	1	1				
Chiceopthume	ppm	- 1	-	-	l –		1 145	215	5/5	NS	143	NS.	NS	NŞ.	í	141				-	- 1	_			1	1					
Chiopoform	ppus	_	_	l –	I –		HS	NS	55	NS	NS.	N\$	NS	NS			1 JOINS	0.0071	9.010	9.013	0.01)	0.0053		06.1	218	10.0	1(1)	9 (1)	140	G GEB ^T	0.007
Chinesenethanc	spen	_	-				N5	NS	NS	NS	74%	NS	NS	NS			l		ı				l		1	1			i I		
Cycloheume	com	NA.	NA	364	NA.	NA.	NS.	NS.	N5	IVS	145	NS	NS.	NS.			NA.	5.6	NA.	- NA	ha.					1	1		!		
Disconochioremethane	ppm			_	-	411	NS	NS	NS.	NS	NS	NS	H\$.	N\$			l		1							1			1 1		
Dichlorohromemethane	ppon	-	-				NS	NS	NS.	NS	NS	NS	I/S	145					1				1		1	1.0007					
Esth (benzens	pper	16	17	1 11	0013	0.23	NS.	NS	NS	345	NS	94%	145	NS		0.0952			ı			-	-						- 1		
Jaogropy Benzene	ppen	NA.	SA	344	NA.	NA.	NS	NS	NS	NS.	105	3/8	NS	NS	0.0013	0.024	NA.	NA.	NA.	HA	NA NA	_	l –	_		-			- !	70.0	_
Methy Lethyr intone	labora h)-						HS.	NS.	NS	7/5	NS	335	1/5	345		1	-		_	_	-	-	l	25						**-	l
Methy Literamy Duty Lether	pper			ŀ		l	NS.	NS	NS	NS	NS.	NS	3/5	145			i			NA.		144	l -		l -	I -	_		_ 1	***	
Media los clohes une	blen	KA.	NA	264	NA.	NA.	NS.	PGI	7/3	713.	NS	NS.	365	3/5	0.0082	0.00273	N/A	N/s	NA.	20,	344	-	l	- 1		l –	_		_	_	
Methy lette chiloride	blan					4-	43	703	713	165	NS	103	1/5	245		Page 1		-		-	-		l		l	l				***	
Methyl-iso-long I kenone	Name Name						N5	NS	NS	165	NS	NS	1/3	245				I =	_						1				_		per .
Storeme			_	_ ·-			NS.	765	165	165	NS	NS.	NS	HS		I -		1 _	_						_	l _	-				
Festical lowethers:	P		_	***	***		NS	745	765	N5	145	NS	HS	145				1	1	1	_ '	_	_				_			_	
February Communication	Piper		**		l .		NS NS	215		N5	143	NS.	1/5	165		0 000791			_	1 =						"	_	"			
	(Share	8MOL 2	-			BAIDL F			745									_	ŀ -	~				l "	"	1 '		1			
Formi Nylenes	ppq1	31	71	3.1	0.58	9.67	NS.	NS	165	NS	NS-	NS.	HS.	14S 14S		0 0095 J		_	l –	-	-		1 "		1	1					
Trachloroethy lene	ppen		-	200	1 1	- ***	NS.	262	745	NS	NS	NS NS	NS.	1/5		-		-	1 "				1		1	1					
Vm), chloride TOTAL VOLATILES	Ppm:	3.0	- 10	8.9	4.13	BNIDL J	N5	NS NS	NS NS	NS	NS.	NS NS	N5	NS NS	84225EJ	8.549AFI J	0.0042.3	0.0071	1.01	0.0(3	Hell () S	B.ORT	-	4911	0.014	9.006	0.02L	0.01	8403	0.007	9,817
(OTAL VOLATILES	pper	7,0	4.0	1 4.9	4,33	40,875-3	NS.	1 55	R\$	NS	NS	7/5	58	58	89622391.3	Estate 1	80017.3	0.007	1001	10,04,5	Hell (3	1.000	144	4.011	0.014	1.00	12,002 5	0.001	10013	4.00	4.867
				1	I	I		l	l	l						l						l	l	l	l	l		l			
2-Octanol	ppen		-				N5	NZ.	1cF	N2	NS.	HS.	N3	145	HA.	N.A.	N.A	NA.	NA.	NA.	MA	MΑ	NA	NA	NA.	NA.	HA	2KA	MA	NA.	NA
2-Octanine	ppm		-	-	- 144		N.2	NE.	NS.	NS.	7/3	HŞ.	NS.	NZ5	NA.	NA.	N.A	NA.	NA.	NA.	HA	264	NA NA	NA.	A.K.	NA.	HU _h	NA	NA.	KV	NA
TOTAL OCTAVOL/OCTAVONE	Part I						54	1/5	168	35	3/5	5/5	1/6	7/3	NA	544	NA	NA	MA	70,6	NA.	364	144	84	NA.	54	NA.	3%	Na	MA	256
					1				ì	ì						NA.										1					
ACID EXTRACTABLES					I	I	1	I		l	l		I	I	l	NA.	I	ŀ	1			į.			1						1
2,4-Donestry Iphenol	[Ppm	NA.	BAIDL J	-	BMDL I	l –	N5	165	NS.	NS.	NS.	3/5	N5	148	NA.	N/A	Na	-	- 1	-		NA.	NA.	NA.	70	MA	N _A	246	NA	NA	246
2-Meshy lphraol	2Pm	NA.		-			NS	NS.	NS.	N5	145	765	NS	NS	564,	NA.	NA	-	- 1		9.	NA.	NA.	NA.	NA.	NA	NJ _k	NA	HA.	MA	MA
4-Methylphenot	200m	NA.	140	444	1		815	NS.	NS	145	NS.	143	HIS	NS	SKA,	NA.	NA.					NA.	HA.	N/L	HA.	NA.	N.A.	NA.	HA.	HA.	NA
Pentachtorophysis	Street	HA.		l –	_	NA	HS	NS	NS	N3-	N5	345	NS	N5	84	NA.	NA.			-	N/L	,NA	HA.	NA.	NA.	NA.	NA.	MA	NA.	HА	HA
Phenul	ppus	HA.		l –			NS	NS	NS.	115	NS	ИŠ	NS	NS	364	NA.	NA.	-				NA.	NA.	NA.	NA	NA.	NA.	NA.	NA	KA	265
TOTAL ACID EXTRACTABLES	79m	5A	6,0047.3	***	5,0038 J		NS.	NS	NS	36	NS	345	186	N6	3/4	NA.	5A	-	1	1	I	N4	NA.	NA.	NA.	NA.	5.5	NA.	NA.	3.4	NA.

TABLE 2

ANALYTICAL RESULTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(1609 Pages 15 for access)

BASEINEUT HALS J-Methy inaphthalene J-Nationaliane	1-	Mar-es	Aug-63	Aug-89	Sep-10	Jun-11	Aug-13	Jan-13	Jun 45	Sen-14	Jul-17	Oct-18	Sec. 14																		
2-Methy inaphthalene													30 p - 17	369-49	Oct-31		74 64-63	Sep-00	A02-07	Aug-III	Jan-11	Sep-12	366-13	JHAIS	3ep-m	10:-17	Oet-LE	Sep-19	Sep-20	Sep-31	Mp-
	990	244	BNOL	BARDLE			N3	NS	l l							NA.										i	1 !		1 1		1
		NA NA	BALLA.	BASIL J					NS	365	345	HS	84	NS.	344	NA.	NA					NA	NA	344	544	NA.	NA NA	NA	NA	Na	NA
4-Chloronnine	90ct			-			53	153	NS	N/S	N/S	176	NS.	N'S	. NA	NA	NA					MA.	Na	NA	166	NA.	264	NA.	NA	NA	94
Accessorians Accessorians	ppm.	NA.			NA.		NS	NS.	5/5	545	3/5	345	NS	NS	54	NA.	NA			NA.		NA.	5/A	NA	348	NA NA	NA.	NA.	NA	SA	79,h
	P991	NA					N5	NS.	NS NS	N25	5/\$	NS	NS	N5	NA.	NA.	NA.					NA.	NA	244	NA.	NA.	NA	NA.	NA	NA.	Na.
Acrtophenone	60us	924	354	NA	NA.	NA.	NS	NS	NS	NS.	N/S	NS	NS	NS	NA.	NA :	NA,	NA.	NA :	NA	NA	NA.	NA	,NA	141,	NA .	NA.	NA	NA	NA.	11A
Arthmorne	libe	NA					NS I	NS	NS NS	NS.	N3	3/5	N5 :	NS	NA.	NA	HA					MA	MA	16.4	588.	NA	37A	NA.	NA	Na	164
Benan(s)Anthracene	PP P	NA					143	NS.	NS	345	53	KS	NS I	NS	NA.	NA.	NA.					MA	NA	244	34),	NA.	NA	NA.	NA	364	244
Borton(n)P) rene	Boss	NA.					1/3	N\$	NS NS	NS	NS	NS	NS I	N\$	NA.	NA.	NA.		li			NA	S/A	364	340.	NA.	3/A	NA.	NA.	NA	15A
Berauth) Fluorainhene	libo	NA.					N4	345	NS.	NS.	NS.	HS	NS NS	NS.	NA.	NA	BA					box	NA	764	365	NA	MA	NA.	NA.	NA.	14.
Bertonig.b.(1Perylene	ppm	NA				[NS	NS.	NS NS	146	I-S	345	NS NS	N5	NA.	NA.	NA			l 1	i l	NA .	NA	364	263.	NA.	NA.	NA.	NA	NA	NA.
best 2-Chinewedly liether	ppm	NA					N3	53	NS	24	1/5	146	NS	NS.	NA.		NA					MA	514	264	265		NA.	NA.		have	THE.
bes(2-Chiornesopoopy) leither	ppm	NA				l .	NS NS	5/3	NE	NS.	1.35	Ns.	346	NS	NA.	NA	SA					NA .	MA	24A	16,	NA.	NA.	NA.	NA	NA	NA.
ber(2-Ethythexy1)phthalate	ppm	MA					105	N3.	3/5	NS.	354	NS.	1/5	K\$	NA.	NA.	NA.					NA I	INA	344	144	NA.	NA.	NA.	NA	NA.	NA NA
Butyl benzyl phrhalice	ppm	NA.				l .	113	205	115	NS	NS.	545	265	NS.	NA.	NA.	NA.					NA NA	SA	384	181		SA.				
Carbasole	pp=	NA.				l .	715	1/5	N5	NS	NS	h/S	NS	NS	NA.	NA.	NA.					NA NA	134			NA.		NA.	NA	56.4	25=.
Chrysens	ppm	NA			!		N5	NS NS	N5	74S	145	NS	NS	NS.	NA.	NA NA	NA.					NA NA	NA NA	26.4	301	SA.	NA	NA.	N/s	HA	21A
DRienzofuran	ppm	NA.			1	l .	N3	85	NS NS	195	143	NS NS	143	15	NA.									264	344	NA,	NA	NA.	NA	Bull	29 a
Dictis I obthabne	ppm	NA.			1		115	213	NS							NA.	%A.					NA	NZA.	XA	NA.	NA	NA,	NA	N/A	MA	NA
Directly I phthalase	bbe	NA.						25		1/5	NS	N3	NS	NS	NA.	HA	NA					NA	NA.	37,6	343.	NA.	NA	SIA	NA,	PLA	944
Di-w-but; iphthulate	ppm N	NA.					NS NS		NS	NS	NS.	N\$	MS	N3	NA.	NA.	KV					NA	NA.	364	36),	NA.	MA	PA	NA	ball	201
Di-tr-octy lphthalate		JAN.						N\$	10\$	NS.	NS	NS	NS	N5]	NA.	NA	NA.					NA	164	364	361	NA.	NA NA	NA.	NA	NA.	76.6
	ppss	NIA.			:		N\$	743	1/3	NS.	145	NS	3-8	165	NA.	NA.	NA					NA.	MA	34A	264,	NA.	NA NA	NA.	NA	RA.	No.
Fluoreachene Fluoreae	bbts	NLA,			- 1		163	N2	NE.	NS	38\$	344	146	NS.	NA.	NA.	NA.			44.	**	NA	NA.	364	MA	NA	NA NA	НА	NA	N/A	NA
Indesol (.2.2-sd)Pyrene	ppm	NA.			"		513	NS.	N%	N5	34),	14)	14.5	N\$	NU.	NA	NA.					NA	NA	244	361	NA.	NA NA	NA.	NA	NA.	NA.
Ingelierene	PP-05	NA			l í		N5	NS.	%\$	165	ъ\$	N5	NS.	K\$	NA.	NA	NA				"	Ma	16A	324	144	NA.	NA NA	NA	NA	NA.	NA.
	l blue	MA		1	1 1		%\$	NS	243	λS	168	56	N5	N\$.	NA	NA	NA					Na	JAA	NA	381,	MA	NA.	NA.	NA	NA	25 A
Napiritalene	ppm	NA.	2003	0.01	D(U)	٠.	N\$	N3	262	N5	NS.	N6	143	NS.	_	840094	NA					946				-			l - I		20 %
Nitrobenzene	bbes	304					NS.	NS	162	N5 .	N5	N/S	345	NS.	NA.	N.A.	NA		144			N4	NA	25A	344	NA.	NA.	NA	NA	164	NA.
Phonesheene	3540	NA.					NS	N\$	NS.	MS	NS	766	84	215	NA	NA.	NA.					No.	364	ж	36),	NA	NA	NA	NA	NA	SIA
P) rene	Sénu	NA.			1 1		NS.	NS.	N\$	N2	NS	20),	165	255	NA	NA.	NA.					NA	368	366	361	NA	MA,	NA.	NA.	N/A	NA
1.4-Diecuse	ppet	NA.	NA	NA.	364	HA	NA	NA.	NA.	NA.	NA	NA.	744	NA.	NA	0.000118.1	NA.	NA	NA NA	364	NA.	NA	NA	NA NA	NI.	NA.	Na	NA.	NA	NA	NA.
TOTAL BASENEL TRALS	9905	NA	4.10 J	0.096	9.011		545	13	NX.	35	N5	5-5	Ni	AS		8.00009W J	NA.	14-		_							Lin.	254			1.
PESTICIDES																NA.				i											
LA DOD		NA.			1 1											NA.										l .					
AJF/DDE	bbp		ĺ		1 1	٠.	NS.	163	83	12	3/5	N5	5/5	145	NA	NA.	NA		-			NA	16A	NA NA	361	NA.	NA NA	HA	N/A	NA.	NA
4.4°-DDF	ppb	NA.			1 1	٠.	N5	N3	Nã	N5	1/5	Nj.	NS	%3	NA	NA.	NA,					Na	244	244	NA.	NA.	NA NA	HA	NA	HA	RA
Beta-BHC	ppb	NA.			1 1	1 1	NE.	N3	125	NS.	NS	N).	5/5	7/3	NA.	NA.	N,A			-		NA NA	364	32A	144	NA	NA	NA.	NA	164	264
meta-mat; Dietdrin	lide	NA.		•	1 1		NS	NS	NS	Ng	765	145	NS	N5	NA	NA.	NA.		- 4	***	-	NA	NA.	MA	343.	NA	NA	NA	NA,	NA	NA.
	ppb	NA.			1 1		l № I	N5	NS	NS	N5	745	NS	143	NA	NA.	NA.			94	*	Ns.	NA,	NA	363,	NA	BZJI,	NA	NA.	NA	96A
Endosulfan	lab p	NA					NS	N\$	NS	NS.	No. 1	265	349	NS.	NA	NA.	NA.	1				NA	NA	NA	381,	NA	NA.	NA	NA.	NA	NA.
Endosulfiin sulfine	ppis	與其					NS	1/5	N\$	NS	NS NS	14%	NS.	N5	H/s,	NA.	NA					Na.	NA	N/A	nkt.	NA	NA.	MA	NA.	NA	76.4
Endrin e Ideby de	bop	NA.					No.	NS :	NS :	NS.	NS NS	NS	b/S	NS	NA.	NA.	NA.			***		NA	NA	NA.	HA.	NA	MA	NA.	Na.	NA	26.8
Endrin Acrowe	PPb	5%		-	.		Ns.	NS.	NS.	NE	NS.	N5	NS	143	164	NA.	NA			-		NA.	76A	NA	568,	NA	NA	N _a	NA.	N/A	SA
Gernma-BHC	999	NA.					NO.	NS.	98	NS.	1/5	755	NS I	NS.	184	NA	N/A					Ns.	244	NA.	366	NA.	NA NA	NA.	HA	NA	200
	ppb	NA					Nó l	N3	NS.	N5	NS	NS.	NS	N3	344	NA.	NA.					NA.	76A	NA NA	385	HA	NA NA	N _A	NA	NA.	258
		BUA				_	NS .	NS.	N1																						
Festachlor Festachlor sposide Nethosschlor	ppb	NA NA					NS NS	NS NS	NS NS	265	NS NS	325	NS 101	N3	NA.	MA	NA NA			l i		NA NA	HQs.	NA.	IVA.	FA	NA.	NA	NA I	144	258
Septachlor eposide			_				- NS - NS	NS NS NS	NS NS	NS NS	N3 N3	35 35	1/2	NS NS	NA MA	NA NA	NA NA					NA NA	NA NA	NA NA NA	NA NA	%A %A	NA NA	NA NA	NA NA	NA NA	55A 55A

TABLE 2

ANALYTICAL RESULTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(1949 1949 15 for solits)

de a rea a a similar la	4300		OFF	4 (Ahond	med)									DFF-15							
PARAMETER	CSIT	Mar-88		Aug-09		Jim-11	Mar-98	Sep-48	Aug-09	Argell	Jun-1t	Sep. 12	Jun-13		Sep-16	Jul-17	Oct III	Sep-19	Sep-28	Sep-21	Sep-22
OLATILES																					
B.B+Trichloroetlume	pper	-		-	-	-	19		-	-	-	-	ent	-	-						
1,2,2-Tetrachilorocthung	ppm	-	-	41	-	-		-	- 1	- 1	-		eq.	-	_	-	-	-	-		1
,f-Dichiospethene	ppm	460	-	-	-	-	-	-	100	- 40				·							
2.4-Trichlorobenzene	BOR!	NA.	-	-	-	10	105	-		-		-		the .	_	-					
2-cu-Dichtoroethylene	200	-	-	-			100		100	- 0	-		411	-	-		-	- 1	-	-	i -
.2-Dibromo-J-chiosopropuns	2000	771		-	-	_	win	- mir	-	min.	-										
2 Elechiosobenzene	1990	366					634														
2-grade Dichloroothylene	9966	-	-	-		_	- 1	- 11	10.	44	101			- 00	- 10		Mn	- 1	100	-	-
A-Dioxane	2200	- 0.	-	-		-	- 1	_	_ '	_	_	_	_	m-1	Ban.	60	166	Bit.	e-colory		
2-pa-x-anone	pp.	-	-	-	- 10	-		10	-			P11	-		_	_	_				
Acessee	ا شا	_	_	_		_	- 1	_ :			-	W-	- 00	political.		ارانشاه	100	-			
Benoene	per l		-		- 10	40	P0	_	_	_		-	_			1	l .				
Bermoform	PPER		_			-					-	m()	-01	101	BABLE	-		-	_	-	-
Carton Disulfate	ppu	-	_	_	-	_	_	-	_	-		min.	-		70						
Oklorobenzene	PHILIP								401	10	400	_	_	-	-						
Chlarochuse	ppos		1	_	1 -	1			-		-			-	_	-				-	_
Chloroform	ppm	0.0005	P4056	64001	6.012	0.014	10001.7	merca.	4600	meta-	B40.1	man, r	BNDs /	Both 1	4 min	#40000 L		a constant		-	8000
Chloromethase	ppm		10		100				-	~				Body, r							
Cyclobexane	ppm	NA.	264	NA.	85	900	10.	915	800	86	No.	-	-		-	-					
Dibramochloromethans	ppm			144	no-	-	-	101	-					-01	40	A.F	1 .				
Dichlorobromomeshase	bbut	-	-	Am.	100	1 2	-		-		_	_	_		_		Ľ				1
Eth liberages	Mon		-				1 "		,						I -	I -	1 7				1
I sopropy (bename	libor.	N/A	NA.	NA.	NA.	NA.	NJ.	N/A	NA.	NA.	NA.	_			_			1			1
Methy othy Lerone	ppn.	100	- mm		100	1,	150.	-	-			-			_						1
Metho sentiary bury other	Shur filos	_	_	NA.		1 -			HA.						-	_	NA.	1 7			1
Methyleycinheume	900	NA	NA.	NA.	NA.	NA.	N/L	NA.	HA	N/s	NA.			mes.7		_				-	
Methy lene chloride	Man			-00	ren .	nn nn			- na	PM.	160				-						_
Methyl-iso-buryl hencur	Marie	_	_			_	_	_	_				-		-	-	-	_	T.	_	
Shrenc				III-1	100	_				-	_	_					_	_			-
fetracidorsethene	libra	401	-	100			-	-	-		1			model, I	_	-			1	_	
i cuscinoroctache foliane	labor	_	_	-	-	-	_			-	-	-	-	1		~			-	_	4
	1000	401	-	-	-	911	-0.7		***	-	801	-			-			_		_	
Foral Xylenes	10m	401	-			-		-	-	-		40	-		-	-000	-	-			
Emphiloropethy tene	ppm		_ ^	_	BMDF1			-	***	_	-	-		-	-	_	-	-	-	i	
Viryl chloride TOTAL VOLATILES	pom	4.00	1.0076	E-party	DIII	4.014	Barrio J	0.0014.1	0.001.1	4.0007.J	0.0006.4	1,0004.1	B.00027 J	0.003	0.602	0.004		9,00046-1	0.00011 *		0.0017
TOTAL VOLATILES	- Printer		1.00%	R-MARKS	LLIII	4.014	BMILLS J	0,00143	6/4017	6.0001.2	4.00002	220004.2	E-000E/ 3	20002	0.004	0.000	-	1,000-00-2	GLOCHAR -	-	0.0007
2-Octanel	l	NA NA	NA.				NA.	NA.		. NA	No.	75.		Ma	NA.	NA.	NA.	NA.	No	I Po	804
z-Octania I-Octania	ppm	HA.	NA NA	-	NA NA	-	NA NA	NA		l HA	26A	30s 364	MA.	916	NA.	NA	NA.	Na	MA	264	NA.
TOTAL OCTANOL/OCTANONE	Lóus	NA NA	NA.	-	NA.	-	NA.	NA.		NA.	NA.	34	NA.	NA NA	NA.	NA.	YA.	KA.	NA.	NA.	NA.
TOTAL OCTANOIZOCTANONE	рра	701	NA.	-	TA.	_	NA.	.74	-00	7/4	PS PS	79/1	PUS	-7/1	- ~~		1 14	19.05	1976	10.0	.7/2
ACID EXTRACTABLES		l					1				İ										
2.4-Dimethylphenol	ppm	NA.	-	-	-	-	7A	-	-	-	-	BLA	NA.	MA	NA.	. NA	NA	NA.	NA.	NA.	NA.
2-Methy-iphenol	ррин	KA.		-	_		Ma	-	10	40	H	TRA.	NA.	NA.	NA.	NA.	NA	NA.	NA.	D.A.	NA.
6-Methy iphesol	ррив	NA.	-	-	_	_	10)		-	910		NA.	584	36A	NA.	NA.	NA	KA	NA	N.A.	NA
Pentachlorophenol	ppm	HA.			-0	1 m.	100	-	-	-	IA.	344	324	\$6A	NA.	NA.	24.6	NA	RA.	N.A.	NA
Placeno	ppm.	NA.				-	900	100	-	-	l	NA	184	b/a	16th	NA.	NA	NA.	NA.	NA.	266
TOTAL ACID EXTRACTABLES	2018		1	1			NA.			475		264	NA.	NA.	NA	9.6	NA.	NA.	NA	NA	34

TABLE 2
ANALYTICAL RESULTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(Her page 15 for motio)

PARAMETER	USIT		OF	9 Aband	end1									OFF-15							
	(41	May-88	5ep-86	A14-09	Am-III	Jan-11	Mardil	Sep-88	Aug-49	Ave-10		Sep-12	Jun-15	Jul-15	Sep-15	_Jail-17	Om 18	349-19	Sep-10	Sep-21	Sep-23
IASE/NEL TRALS		_							l .												
-Methy Imaginhologe	ppm	NA.			-	-	NA.	40	-		40	AR	N/A	NA.	NA.	265	NA	NA.	NA.	NA.	NA
-Nitronallian	Librar	764	-	40	511	-	964				-	264	364	344	NA	NA	NA	HA	HA	NA.	NA
-Chiloroaniluse	ppm	769	-	800	Nn.	-	жа	-	_	NJ,	-	266	964	NA	NA.	%A	NA	HA	NA NA	NA	NA
canaplatione	ppen	266	-	-	400	-	ЖA	-			-	258	96A	NA.	NA	164	NA	HA.	N/a	NA.	NA
cetaphraona	ppm	NA	NA.	NA.	MA.	MA	ЖA	564	364.	NA NA	NA.	2636	Na	NA.	NA.	264	NA.	NA.	NA	N/s	HA
Mhracene	pper	NA.		-	-	41	NA.	_	-			NA.	Na	NA.	KA.	264	NA.	N/A	NA.	bia.	NA
enzota (Anthracene	ppm	NA.			_	_	. NA.		10		40	NA.	JKA	NA.	NA.	264	NA.	NA.	NA.	NA.	NA.
enzo(s)P3 rene	ppm	NA					564	-	_		-	1km	3/A	MA	NA	XA.	NA.	NA.	NA NA	NA.	Ni
enzo(b)Fluoranthene	ppen	NA.			_	_	NA.		-		-	NA	N/4	NA.	NA.	KA.	NA.	NA.	No.	NA.	NA NA
enante huilferviene	ppm	NA.			_		84A	_	-		-	NA.	N/A	NA.	NA.	266	No.	NA.			
ist 2-Chiamethy tether	blan	80k			_	_	l m					NA.	NA NA	NA.	NA.				N/A	NA.	NA.
ng Z-Chinomaopungs Luther	ppm	NA.	_				HA	-0	-		-					-	MA	SIA	-	100	
in 2-Entrellicas inhibations	ppm	NA.		- 00	-	-	56A	_	- 1		-	26A.	ΝA	IA.	NJ _b	MA	NA.	: NAL	NA	NA	NA
uty I benzyl phthalete			_	1	_	_		40		401	-	NA.	Na	NA.	NA.	NA.	NA.	N/A	FLA	NA.	NA.
'arbasole	tilano	NA.	_	-	400	40	XA	-			_	NA.	NA	NA.	NA.	NA	NA	Na	NA I	NA.	NA.
hry anne	Olbera	NA.		-	-	-	SGI.	-	~		***	N.A.	RA	MA.	NA	1KA	NA	NU.	NA	Na	NA
	ppm	NA.	40	~	400	-	NA.	40	-	400	-	NA	Me	NA.	'NA	NA.	NA	No.	NA	NA.	HA
de naciuma	ppm	NA	where	-0.0	dir	-	74A	-	-	-	alc.	3504	PA	NA.	NA	NA.	KA	NA.	NA	NA	NA.
iethy phthalase	ppm	NA	-	-	81	80	ЯA	-	-	-	-	39.36	NA.	MA.	NA	NA	JEA.	NA.	NA.	NA	NA
imeshy I piothallate	blow	NA.	-	~	4	400	NA	_		-	-	ЖA	N/A	Ná.	NA.	.NA	74,4,	344	NA.	NA	NA.
i-m-buty iphshatmin	Pyrm	NA.	-	_	-	400	NA.	100	-0.	ed	_	HA	Na	NA.	77A	38	NA.	NA.	NA.	NA.	NA.
i-n-octy ipinhabae	ppm	N.A.		-	-	-0	RA 1		- 1	-	with the same	NA.	JNA	HA.	NA	3A	76/5	344	NA.	NA.	NA.
kuonuuthene	ppm	NA 1	4.7		_	_	RA :	_		_	_	H/A	NA	HA.	NA	NA	256	266	NA.	NA	NA.
laorenc	ppm	NA.	407	_	_	40	MA.	40			gért.	NA.	NA	NA.	21A	NA.	164	NA	NA.	Na	NA
ndonnt II. 2 3-rol. (Parene	ppm.	NA.	400	-	-	-	59A, 1	_	[NA	NA.	HA	NA	NA	24A	MA	Na	NA .	NA.
opherenc	npm	FFA	- 1	-	agt o	-	164	-	F .	!		NA.	NA	144	264	24.4	NA.	291	146	1/4	NA
aphthalone	ppm	NA.		_	-	-	544.	- min			LLJ	NA I					-			10.	-
drobe neene	ppm	N/A	_		-	_	BA.	-	_	_	has .	NA.	MA	164	NA	NA	NA.	NA	NA	Na	NA.
bonanthrene	/ Jam	HA	-		-	-	NA.	-	ne .	_	_	HOL	TRA	HA	NA NA	NJ.	NA.	344	N/a	NA.	NA.
\rear	ppm	HA			_	-	NA.	10		344	_	NJL	MA	NA.	NA	N.A.	NA.	344	NA.	Na	NA.
-Uiosane	ppns	NA.	75A	50	NA.	NA.	NA	M4	NA.	tsa.	NA.	205	74A	NA NA	NA NA	NA.	NA.	NA.	NA.	NA NA	. ""
TOTAL BASENEUTRALS	ppm	15.8		-	- 100	- 100	V.	185	8/1	1324			-	NA	75A	PCA.	TEA.	76A	NA.	NA.	-
ESTICIDES	Т																				
4-000	ggà.	NA										l l			l						1
CDDE		HA	*	- 10	84	-	NA.	-	44	-	-	NA	NA	NA	16A	HA	26/4	344	N/A	INA	NA.
P-DDT	Caby		- 1	-	_	-	NA				Mr.	NA	NA	NA NA	HA	NA.	NA	HA.	NA.	NA.	NA
	the	KA	-		40	-	344	-			4	WA	NA	NA	NA	NA.	NA	NA	N/A	NA.	NA.
cta-BHC	pyle	NA	40	-		40	HLA;	_	- Year	_	PH	.NA	204	KA	NA NA	NA.	NA.	Ж	N/4	NA.	NA.
widne	Lbp.	NA	81	-	BAIDE I	-	364	-	m	-	-	AA.	NA	NA.	NA	NA	3436,	244	N/s	NA.	NA.
-Josephine .	Dbp	NA	-	400	200	-	Жа	-	464	_	-	15A	28 A	Jul. 3	104	NA.	244	24	NA.	NA.	NA.
edomilian sulfiste	ppb	NA.	877	-	b	-	364	-	4344	494	797	NA.	16m	N/s	76A	NA.	NA.	NA.	NA.	NA.	N.A
ndras aldelig de	opb	NA.	41		-	-	764			- 1	244	MA.	NA	NA	NA.	ria .	50.	MI	NA.	NA	N.A
sdrie ketoec	ppb	NA NA		- 1	-	-	16A	-	434	- 1	_	76A	264	NA.	NA.	NA.	No.	Nar	5/A	NA.	NA.
anena-BHC	ppb	NA	401	- 1	with the same	_)4A				-	NA.	Ma	NA.	76A	NA.	NA	NA	NA.	NA.	NA NA
eptachlor	ppb	NA.			-		NA.	-	100			75A	NA NA	NA.	NA NA	HA	NA	NA.	No.	NA.	NA NA
eptachlor raposade	ppb	NA				_	RA					25A	140	NA.	NA NA	NA.	NA.	NA.	NA NA	NA NA	NA NA
lethosychlor	bbp	NA.				_	NA NA					79A HA	NA NA	NA NA	NA NA						
OTAL BOX	ppb	NA.	dia.	-	- 10		54			-						NA NA	NA.	56A	N/s	NA.	NA
E - 17 E T T T	1 bloc.	34		- 1	4.0077	-	34					SA.	SA	NA	54	NA NA	SA	SA	M	N.	NA

TABLE 2

ANALYTICAL RESI LTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(not page 15 for notin)

PARAMETER	UNIX								OFF-16			-												(1818-119							
		Mar-66	Sep-44	Aug-89	Aug-10	Jun-11	Sep-12	Jun-13	_alul-15	Sep-Mi_	Jul-67	Oct-18	Sca-19	5e p-28	Sep-21	Snp-32	Mur-46	Sca-41	Aug-91	Aug-18	Justi	Sep-12	Jun-13	Jun-15	Sea-16	Jul-17	Get-18	Sep-19	Sep-10	Sep-21	Sep-
VOLATILES 1.1-Trichlusvethme			_	ŀ		1		NS	145	NS.	NS	145	NS.	74S	185	NS						**							NS	NS.	N5
I. L.Z.Z-Tetrachloroughane	hiper		-	Į.	"	"-	"	145	145	NS NS	NS	1/5	142	745	146	125		-	-		·**	**		"		""	1 -		NS	145	1 16
I i-Dichloroethene	ppm		-	i				HS	145	NS.	NS	NS	NS	145	1/2	NS		l _	l I		_		_	_	_	l _	_		NS.	NS	N5
1.2.4-Techlorobenzene	ppos	HA	Pin.			I -		HS HS	16	NS NS	NS	165	NS NS	745	1/2	NS	NA.				_		~	_		-			NS NS	NS NS	NS NS
1.2-cis-Dietdoroeth/lene	ppm	HA	-	1	I -	I -	-	NS NS					NS NS	745	15	7-C) 1-S		-	-	~	~					-			NS.	NS NS	N3
	ppm		-	1		-			145	N5	NS NS	NS NS	N5 N5		1/3					-		~				1					
2-Dibromo-3-chloropropase	bbas							NS	145	NS.	NS	14.2		3/5		NS.		-			-		n.,	-	_	-	-		N3.	NS	NS
1.2-Dichlorobenzens	bbox	MA.	wite	1		-	!	Nã	NS	NS.	PLS	NS	NS	345	55	68	N/A	- 1	-		-				_	-	-		14.5	NS.	N2
24rans-Dichloroothy hos	bbus		40	1	-	-	- 1	HI,	145	NS	NJ.	NS.	N5	26%	M)	F/3.							-	** [***	l He	MA	***	NS.	MS	N3
L,d+Dioxant	labora		400			-		K3	143	NS.	95	86%	NS	TKS.	NS	145	~	211	· · ·		-4				_	-	NA	NA.	245	NS	N3
2-Mexanone	ppm		-	1		***		NS	145	NS.	hs.	5/5	NS	168	N25	100		-	-		-	_	-	l – I	-	-	-		765	H3	N3
Aceone	6bcs		401	1			_	H)	NS I	NS.	26.2	9/5	NS.	N5	N5	NS.	-	- 1	-	-	-	_		i I		-			NS	HS	N5
Beneric	Mon	-	-		-	-		N5	NB 1	NS.	NS.	3/5	245	NS.	NS	165		-			He	***	PH	~		144	1.49	414	745	NS	NS
Brumaform	9P0		***		1	144		A3	NS	N5	NS	N5	NS	NS.	N5	NS		441					-		-		-		NS	, HS	N5
Carbon Diswifide	20m		wis			-		NS	NS	N5	24.5	9/5	NS-	NS.	NS	N5		-	-		1 – 1	_	-	-		_	- 1		145	HS	N\$
Chlorobenzene	gpm		-					NS.	NS	NS	NS.	NS	1/5	NS.	HS	915			-		70				-	-		979	NS	NS	NS
Chlomethane	1000			1	444	-	L	NS	NS	N\$	NS	24\$	NS	H\$	N8	145		-									1		NS.	24	NS.
Chloreform	pora		2.0	(0.0)	411			145	84	NS	1425	NS	F4S	HS	145	95	BMDL2	BMDLI	0.0637	BNIDLa	0.0022		0496	0.007	0.091+	0.0016	0.9023	0.0015	NS.	HS.	24
Chioromethene	porm			1		1		NS	125	NS.	748	NS	246	NS	NS NS	915		1	l										14%	345	N\$
Cyclobename	ppm	NA.	101	944	165	50	i	NS.	NS	NS	NS.	3/5	145	NS.	NS	142	NA.	164	NA	NA	NA.		!	1 1					NE	NS	NS
Dibromochlosomethane	pon.			-				9/3	NI	515	765	345	265	. MS	Nd	205						549		1					N3	365	NS.
Dichlorobromomethese	ppm			1				NS.	Nd.	N3	745	745	745	NS.	N3	365			-	_			l _ i	1 _	-	-			NS	265	NS
Eday thenavae	ppm	BMDL r	0.1	10034	6 07	BMoL		NS	NS.	NS	N/S	NS	365	N5	NS.	145		l	I _	_	_	_		I _ I	40			l _	N5	2/5	NS
Isopympy Ibenzene	Bour	NA.	151	NA.	N/A	NA	_	NS.	NS	NS.	5/3	NS.	NS	H/S	NS.	105	N.A.	NA.	NA	NA.	NA	_		-					NS	245	NO.
Methy I ethyl kemne	bian	.,,,,	100	1	, m	-		HS.	NS.	83	NS	165	145	NS	NS.	765	100	100											NS.	745	NS.
Media licetians buist educe	porm			NA.	NA.	1		16	NS	NS.	NS	745	205	NS	NS	115						_	_	_			NA.	I -	NS	165	NS.
Methy leyeloberums		NA.	No.	NA.	NA.	MA		75	NS.	25	NS	145	NS.	H2	NS	155	NA.	NA.	NA.	- u	NA	_		-		+0	741		NS	145	NS NS
Methylene chieride	ppm	7/4	796	- PA		PA-S	1			NS		NS.	NS.	145	NS '	165			, ,,,		1			~	_	_		-	NS.	14	150
	ppm			-		-	-	245 245	NS NS	745 NS	NS	ZSI ZSI	NS NS	NS NS	NS NS	165			7.5				I .		-	_		_	N5	745 345	N9
Methyl-too-butyl Letone	ppm			1	_	-		343	NS NS	245	NS NS	135	NS.	254	NS NS	165							I .			-			NS NS	265 285	K5
Styrene	blue		_		-	-												1							_	-		_			
Totrachiarontham	ppm	BMDL		BMDL J		BACL)	BMDF1	143	NS.	1/5	NS	NS	NS	MS	N\$	145									411	10		-	NS	245	NS
Folume	Ppm	BYIDt .	0.059	40MDF 1	0.0025	BHDL J	1	N\$	NŞ.	905	NS.	NS.	NS	345	NS.	RS.							^	1.01	Litt	Ser.			NS	342	hs
Foml Xylenes	ppm	BYIOL	,	B 012	617	BHDL J		N2	NS.	3/5	NS	1-25	125	3/5	NS	NS.	***	PM			- 1		- 1		-	-		-	MS	3/3	145
Trichloroethy lene	ppm		-	-			-	NS	NS	NS	1/5	NS.	NS.	345	N3	NS.		-			~				~		1		743	1/5	PC\$
Viny Lebiaride	pper		-	1	_	_		N5	NS.	763	N5	N/S	H2	245	NS.	PIS .					D+s	***	444		1				M3	145	H\$
TOTAL VOLATILES	opm	0.0051.5	1.7	9.017	6.24	0.00H J	0.000015-2	53	265	. 55	NS.	7/3	NS	105	*3	.53	Poorts	0.4003.1	0.0037	6.0000 J	0.0021		8.666	0.0	4,003	9,806	1,443	9,9015	3.5	N5	743
2-Octaval		NA.	210.		HIS	200	NA.	NS.	NS :	NS.	NS.	NS.	HS	165	N5	NS.	l _	NA.	NA.	NA.	NA	264	NA.	NA	NA.	NA.	NA.	NA.	NS.	145	HS
2-Geturane	ppm	NA	NA.		Jun.	306. 306.	NA.	HS.	NS	NS	NS	HS	HS HS	NS NS	N5	NS.		NA NA	744	NA NA	NA.	344	NA.	NA NA	NA.	NA NA	NA.	NA.	1/5	145	HS
TOTAL OCTANOLOGIANOSE	Note		28	+	NA.	NA NA	NA.	713	35	7/5	N5	565	5/5	NS	.55	NS	-	NA.	M	NA NA	NA NA	364	NA.	NA.	NA.	NA.	NA.	84	3/5	NS	
TETAL OCTATOLOGIATORE	E pipell	73.6	21%	177	77,5	70/4	1 76	713	.na	7-8	763	743	743	PG	.79	- 712	_				120		17.4		, parq		,**9	(04	743	, RES	100
ACID EXTRACTABLES			l					l	I			l	1		1	ĺ	1	1					1		l	1	1	I			1
2,4-Dimethy lphestol		NA					NA.	NS.	NS.	NS	745	N5	NS.	Mi	6/5	- 83	HA	l				244	NA.	NA	NA.	HA.	NA.	N.A.	745	.145	103
2,4-Lienero pressos 2-Meths inhenel	ppm	NA	_		_	l	NA.	NS.	NS	NS NS	NS	3/5	NS	1/2	7/5	7/5	NA.					NA.	NA.	NA NA	NA.	NA.	NA.	NA.	325	NE NE	70
	ppm		_		_	_				N2			NS	145	705	165			_			NA.	NA.	NA NA	34A	NA.	NA.		N5	NS NS	
4-Methylphenel	blaur	NA	100		Mile		NA.	NS.	162		345	145					NA.		-		701				ı			NA.			101
Persuchlosophenoli	blaus	IKA,	_		_	664	N.A	7/5	205	N/S	NS.	3/5	345	NS	705	265	NA.	140				NA.	NA.	NA	36A	NA.	NA.	N.A.	NS	NS	
Phroni	bbus	PCA				***	NA.	NS.	763	83	NS	145	NS	N3	165	N3	NA.	_				NA.	NA	NA NA	NA	NA	NA.	N.A.	16/5	NS	149
TOTAL ACID EXTRACTABLES	ppos	DA				_	NA NA	55	75	5.5	N6	3/5	35	5.00	9.5	- 55	3.6	_				5.4	NA I	1 NA	24.6	NA.	NA.	1 "A	1/5	545	E 33

TABLE 2

ANALYTICAL RESULTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(see page 15 the notes)

TIPAL CTEO	A IRVA								OFF 16															OFF-17							
PARAMETER	CSO	Mar-68	Sep-86	Aug-89	AREID	Jun-11	Sep-12	Jan-13		Sep-16	3/4-17	Ort 18	Sep-19	Sen-20	_Sep-21	Sep-22	Mar-98	5+p-08	Aug-49	Aug-16	Jun-11	Smp-12	Jun-13		Sem-16	Jul-17	Ort-III	Sep-19	Sep-26	Sep-21	Nep-2
BASENEL TRALS																									1	1					
2-85esby by aphiliatione	Piper.	MA		-	1	1	NA.	N5	2.2	3-5	345	NS.	NS.	N\$	NS.	NS	NA NA	'	1	l -		NA.	hA.	NA.	N.A	784	764	MA	145	35	55
2-Nitroandise	PERM	NA.		1		1	NA.	5/3	245	Ng	N3-	N3	NS	1-3	NS	NS.	NA.		1	1		3-4	NA.	NA.	NA.	264	NA.	NA.	3-5	355	NS.
4-Chiorografine	ppm.	NA.		1	564.		NA.	NS.	5/3	NS.	N/S	NS.	N3	53	N\$	1/5	NA.	l	l .	NA.		NA.	NA.	NJ.	NA.	264	39A	PA	NS	915	NS.
Acenghikens	ppm	NA.		I			NA	NS	2/5	NS.	765	715	48	55	N\$	NS	NA.	, ·	1 .)÷A	NA.	NA.	NA.	86	25A	NA	NS	945	NS.
Acciophenone	ppes	NA.	BA.	564	N/A	HA.	NA	N5	NS.	NS.	163	N5	bs	1/3	105	NS.	NA.	NA.	NA.	NA.	N/A	MA.	NA	NA.	NA.	354	NA	NA	155	NS.	NS.
Anthrome	pper	NA.		I			NA	NS	5/5	N9	NS	N5	NS.	พร	N5	NS.	NA.					NA.	NA.	NA.	NA.	364	NA.	NA	N5	5/5	5%
Benzota) Anthracena	ppm	NA.		I			NA	NS	N5	145	NS	65	N5	205	55	NS	NA.		1	1 -		MA	NA.	NA.	NA.	Na	ЖA	NA.	585	55	NS NS
Benno(a)Pyrene	ppm	30%		I			NA	NS NS	NS.	NS	145	NS.	NS	55	115	N5	NA.			1 .		NA.	NA.	NA.	NA.	NA NA	NA NA	NA.	NS	55	75
De nanth Fluoraethe ne	(Permi	NA.		1	1	1	NA	NS.	N\$	NS.	145	N5	NS.	315	N5	N5	NA NA		1 =	"		NA	NA.	NA.	bus	764	34A	NA.	98	20	NS
Denzofg.h. i)Prey lene	ppm	NA.		l	1		NA.	NS.	85	NS.	155	NS.	NS	85	NS	NS	NA.			1 -	-		NA.	NA NA							
bitt 2-Chloroethy flether	ppm	NA.		1	1	l .	NA.	N5	NS.	NS	145	NS.	NS	1/3	KS.	NS	NA NA	'	""			16A			NA.	N4	NA	NA.	NS NS	Pris.	NS.
bist 24. Thiomiscapropy lether		NA.		1	1	l .	NA.	NS	Nii	3/6		NS							1 -	1 -	'	NA	NA	NA.	NA.	1 7	NA.	NA.	NS.	NS	N5
biol 2-Ethylhesy Dohrhalare	ppe	70h		1	1	l .					AS.		NS.	5/\$	NS	NS	NA		1 -	-		NA.	NA	NA.	NA	MA	NA	NA	NS	245	65
Buty benzyl phinelate	ppm	NA.					NA.	NS.	5/3	5/5	NS.	NS.	NS	94\$	N\$	NS	NA	-				NA.	NA	NA.	NA	NA	23A	NA	MS	5/3	NS
	ppm			l	1		NA NA	NS.	25	NS.	MS	145	1/13	7/5	NS.	N5	MA	711	400	-	'	NA	NA	N-A	NA.	NA	NA.	BA	MS	345	NS.
Carleagele	ppen	NA.				-	NA	N5	NS.	NS	165	NS :	NS	53	NS.	NS.	NA			_	- 3	394	N _A	NA	NA.	314	NA NA	NA	E4	215	N\$
Chtysethe Dibenzofaran	ppm	NA,		l			NA.	NS	5/5	p/S	143	N\$	N\$	83	NS.	NS	. NA		-			7iA	NA.	NA.	NA.	NA	NA	NA.	Nă	503	N3
	pper	26.0		1	1		NA	N5	NS.	NS	163	N5	HS	N3	NS	NS	N/A			-	1	NA.	NA.	NA.	NA.	NA.	NA	NA.	NS	905	N'S
Dieshy I phthalate	ppm	20,			l		NA.	NS	N2	NS	765	1/15	N5	215	113	N\$	NA NA		-	-	l –	NA.	N.A.	NA.	*KR	NA	NA.	NA	45	*\\$	NS
Dimensyl phohalate	ppen	NA.		1		1	NA.	NŞ	55	NS.	NS.	NS.	NS	245	165	145	NA.	~1	-	-	-	N/s	NA.	NA.	NA	NA	NA	Na	NS.	55	l N1
Di-n-bog lphilulate	ppm	NA.					NA	NS	NS.	NS	745	N5	N\$	HS	NS	N\$	HA			l -		NA.	NA .	NA.	NA.	NA NA	NA.	NA	N5	NS.	h/s
Dr-n-petylphthalate	him	20%				1	NA.	N6	3/6	F4.5	345	N3	63	1/3	KS	1VS	NA.		-	-	-	RA	NA.	NA.	NA.	N/A	NA.	NA	N5	955	5/5
Flurial esc	ppm	NA.	-	l –	E-1		NA.	NS.	5.6	NS.	254	N\$	NS	142	К\$	NS.	NA.		-	l -	-	NA.	NA.	NA.	245	NA.	NA .	NA	NS	88	N5
Barrone	PP	20%	-				NA.	N/S	8%	5.5	14%	N5	N3	53	NS	NS.	NA	l	l .	1		N/s	NA.	N/s	NA.	1NA	- NA	NA.	NS	3/5	NS.
Indenoi 1.2.3-ad/Pyrena	ppen	NA.	-		M4	100	NA.	55	5/8	8-6	16%	55	53	N\$	NS.	NS	NA			į.		NA.	NA.	Nest	NA	NA.	NA.	NA	No.	54	315
(sophoresc	ppm	NA.	-			-14	NA.	N5	NS.	5/5	NS.	NS.	515	53	NS.	NS	NA.			ı		h.h.	NA.	NA	NA.	NA.	NA.	Sta	N5	95%	N\$
Naphthalene	ppm	NA.	6 033	ėm.		-	NA	NS.	5/5	NS.	145	N5	N3	33	P.5.	NS	244	l	I			NA.	1 _			1		N5	NS	5.5	KS.
Nitrobenzena	ppet	NA.	-	1.4	616		NA.	N5	3/5	NS.	265	NS	NS.	NS.	NS.	5/3	NA.		_			NA.	N.A.	NA.	NA	144	NA.	NA.	153	85	365
Plecolation me	ppeq	NA.		1		١ ,	NA.	NS.	55	N5	765	55	N5	785	N3	NS	NA.					NA.	NA	NA.	NA.	NA.	NA.	MA.	N5	Ns	N3
रें 5 लाग्य	ppm	NA.		1		1	No.	NS.	NS	NS.	745	NS.	NS	765	NS.	NS.	NA.					NA.	NA.	NA.	76A	NA NA	NA.	NA.	NS.	265	NS
1. 4-Dioxane	Pylets	264	NA.	NA.	NA	NA.	NA	NA.	NA.	NA.	NA	121	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NA.	54	N/a	NA.
TOWN VENNSMINE	Promi	Nt	41.00))				1	NS.	56	2.6	546	5.5	55	89	N9	5.3	5/4		1			104			77	1901		344		200	53
B HOWELD BY									,														$\overline{}$								
PESTICIDES		1	1							l					F			1					I								
4,41-090	bhp	NA	-	-	-		NA	NS.	.53	N3	3-5	NS.	85	NS	NS.	NS	NA.	i	-	-		NA.	NA.	- NA	NA.	NA.	HA	NA	N\$	165	50
4.F-00E	ppb	N.A	"	"			NA	N5	N\$	NS.	3/3	55	E/d	*13	NS	NS	NA.			-		NA.	NA .	NA.	NA	HA	NA.	NA NA	NS.	88	NS.
4,F-DOT	ppb	NA.	-	-	end.		NA	N5	5/5	N5	765	NS	NS	253	NS.	NS	NA.		_		. –	NA	NA.	NA.	NA	NA.	NA.	NA.	NS.	NS.	N9
Bere-BHC	PP9-	RA.					NA NA	NS.	NS.	NS	N5	N3	N5	82	NS	NS.	N/A		-	-		NA.	NA.	NA	NA.	NA.	NA.	NA.	43	76.5	90
Dieldrin	ppb	NA.			~-		NA	NS.	NS	NS.	76%	N5	NS	1/3	N\$	NS.	264		-	EMDL 3		NΑ	NA.	NA.	NA	NA.	N/A	324	45	*5	100
Endbaul@an I	ppb	NA.				-100	NA.	N5	NS.	NS.	245	N5	N5	Ng	N3	345	NA NA					NA.	NA.	NA.	N/A	NA.	NA.	MA	N5	NS.	1 %
Endosulifan selfate	ppb	NA					NA.	NS	N\$	K5	N5	NS.	NS.	N5	N5	NS-	NA.			- 41		NA.	NA.	NA.	NA.	NA.	SA	NA.	NS.	N5	×
Endrin sideby de	ppb	NA	-	1	1		NA	NS.	10\$	N\$	7-5	N5	N\$	153	NS	NS	NA.		-			NA.	NA.	NA.	16A	NA NA	NA.	NA.	NS.	N5	N N
Endrin become	pph	NA	-		₩.		NA.	NS.	766	946	1/5	N\$	NS	N\$	N\$	23	NA.					NA.	NA.	NA.	NA.	NA.	566	NA	NS	165	8
Sanna-BHC	ppts	NA.	-	-			NA,	NS.	5%	NS	7-5	NS.	NS.	N3	NS.	NS	NA.					NA	NA.	NA NA	NA.	NA.	144	NA.	N5	205	, N
leptackfor	pph	NA.	-	-		377	NA.	N3	578	NS.	76%	NS.	N3	7/3	NS.	NS	Ma		1	n "	,	NA.	NA.	NA.	NA.	NA.	NA.	NA.	NS	NS.	1 8
leptachior enousie	ppb	NA.	-	-			NA.	795	h5	N5	365	NS.	815	155	53	NS	NA.		0.077	BMOL	j	NA.	NA.	. NA	NA.	NA.	NA.	NA.	45	KS.	1 2
Methoxychier	ppb	NA.	1 -	-			NA NA	745 745	765	563	NS.	NS.	N3	7.5	65	NS NS	NA NA	1 "	1	esiot /			NA NA	NA NA	NA.	NA NA	NA NA	NA NA	N5	55	
TOTAL DUX	ppb	NA.	-	611	-		NA.	55	36	35	33	73	N3	15	NS	NS NS		- "	P1		-	NA.									100
TOTAL PESTICIDES	ppb	88					NA	35	55								NA NA	-			_	*A	*A	5A	NA.	- M	3A	5.4	NS	55	30
I WI ALL I EST IV IDES	ppp						NA.	35	7.3	\5	36	165	*13	33	3.5	.55	30.6	***	Dallers	0.11		74	7.4	2.4	5.4	5.0	NA.	36.0	45	N.5	80

TABLE 2
ANALYTICAL RESULTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(see page 15 for notes)

PARAMETER	19ar	I						DIT-18														GFF-19							
	15VIII	Aug-87	Arr-10	Jan-11	Der-11	Jon-13	Jun-15	Sep-16	Jal-17	Oni-18	Sep-19	Sep-20	Gei-21	Sep-21	Mar-48	Sep-08	Aug-89	Sep-M	Jun-11	Sep-12	Jun-13	Jan-13	Sep-16	Jed-17	Oct-18	Sep-19	Sep-20	Oes-21	Sep-2
OLATILES																													
J. 1-Trichloronbane	ppm	-	-	-	-	-	-	-	5-4	-	100	-6	140		-	1990	-	100	100	-	-	1990	1000	-			.46	Test	-
.1,2,2-Tétrichloroethune	No	-	99	P3		177	100	en	200	-	400	-	80%	p.n.	47	pre	-	de	-	100	after .		475	-	-	-	-	-	-
.1-Dickloroethene	PP-0	-	+0	-	449	i-e-	-	-	- 60		-00	-	-00	-		-	-	-00	-	-	-	40-	401	400	454	97	107	411	-
1,2,4-Trichtprobenzene	ppm	who		_	adva .	at-	1773	270		101			en r		NA.	-	_	-		-	_	775	-	-	-				
1,3-cls-Dichloroethy lane	270		40	40	-	100	dudit I		i i m	1 (1000)	207	+	600	40 000009 3	416	144	810	ret	407	100	501	601	40	-	601	-	-	-800	
1.2-Dillrome-J-chleropropune	177-	-		-	-		-	_		-	-			-	- mater	-		_	- 0.00		_		-			-	-	-	
1,2-Dicklorobergene	1777	-	-	-		679	BUIDL /	BMDLT	-	9 0000 5 1	-		-	0.000423	21.6	-		_		-	-	-	-		-		-	-	
1,2-urans-Dichlomethylene	ppm	- 40	49.	495	-	2.0	5.0	5.2	193	MA	222		877	-	100		_	-	_	_	-	_	der	_	NA.	-	-	400	-
I.4-Diosane	ppe	_	_	_	_	-		_	_	N/A	N/A	0.00023.1	NA	NA.	_		_	-		_			-	_	NA.	NA.	0 000005	NA.	NA
2-Heannor	No.				-	-				2-				-	rin.			-	-		-	**	-	_		100	- Care		2474
Anatona	ppos					0.18	BMDL J	_		0.0975			_	0.00(1)		BMDL2	_			_			-	@ 003+ J		* 0051		-	
Bossene	ppm pon	BMDLs	BALL	men.	_		BMDLJ	BNDL	D-00057 J	G 8874	-	-	-	8 000013	-	BMDC4	-	-	-	-	-	-	-	iii 043~ 1	-	E 0091			-
Bronoform		GAIDE.)	BALL!		-		BHULL)		n-const h		0-40				-	-				7	-	-	100	-	-	-	-	-00	-
Carbon Disulfide	ppm	401		607	1 -		_	_		794		1.00	MA	*44	44.	1666	1.44	-	-	-	194	-	-	-007	-	Act.	-	-	-
Chlorobeazene	Man	40	811		I . T			_	_		-		-	-	-	-	-	100	-	-	-	-	-	-	-	-	-	100	-
	80m		BMDL I	BMOL J	BIMBI, J	BMDL J	IP 0100	C DDA3		0 m;\$	IN COLUMN	0.0043.1	W-00731	0.015	- 10		6-	10h	-	-	de	-	65	-	Co.	-	807	200	940
Chlosorthune	ppm	-	-	_	1 -		0.0014	0.00	160	iles	***	ten	679	A11	-	100		400			-	-	-	_	-	_	-	-	40
Chloroform	bbo	45	40-	40		- 1	-	694		- 044	401	-	ALC:	40-	red	800	sely.	400	407	-00	-01	Bootis 1	p 255	-	apre .	60	400007	400	411
Chloromethane	pp.	-	-	-	-		BAIDL I	-	401	7.0	-	-	601	20	-	85	100	-	-	-01	-	-		-	de	441	-	400	-
Cyclohexane	ppe	NA	No.	566	1	443	-0.0	-		-	-00	-00	400	401	NA	NA.	.NA	MA	N/A		-	-	-	-	-	-	-	-	-
Dibromoshioramethane	ppm	-0.0	_		-	who		-	***		91	87	400	m-	707	per-	100	400	PET 7		400	171	977	800	-		-	100	647
Diciderobromomethum	ppm.		22	200	-	-	-	Bur	400	i ben	dec	-	ab.	-	-	-	216	191	m(1)	-		240	-	-		-		-	
Ethylbengene	ppm	2.0	3.2	2.1	11.2	11	_	0 DAG	6.41	4.075	0.11	636	14	810.74	BMDL i	_	BALDL F	-	_		-	-	2000		-	-	-		
Incompy beazens	ppm	H/A	NA	HA.	0.009	203	0.000	00001	0012	5002	also I h	660	2014	6.0000	264	NA.	NA.	NA.	364	91019	BANKS 1	BMDC J	BMDL J	@ C0065 J	-	-		-	-
Methol ethol hetore	ppm				-	100	Badic J	-	-	-	40	-		-	100	***	-	-	-	-	- 17		-	PRE	-		-	_	-
Stellig I tensory buty I other	ppre	NA NA	107	_		_		_	_	NA	_	_	-		_		_	-	-		-		-		NA			750	-
Methyleyeloheugue	ppin	HA	Na	264	Indb(.)	Mr.	men J	BMDC.	@ D0181	0.0015	witt			_	50%	100.	No.	260	No.		-	40	-	_			3	_	
Methylene okloride	ppm	-60	-		-	100			-			-		-	-			_		-	-	-	-					3	
Methy l-ine-buty f hetene	77	200		_	_	_			100	-			-					=							-				-
Straine				_	_			-			-	_		-					-		-	-	-		-	-	-		-
Tetrackleroethene	ppm	40		410	-	+0	- · .	400	40.0	-	411		100	-		fire .	40.	45	-	100	40	897	-	-	-	-41	0.0	100	-
Tolucte	ppm		11-11		100	10.	British 1	A		0.039			-		-			-	-	-	-	-	-	-	0.000	-	_	W	-
Total X-indici	ppm	6.6	11.0	120	426	2.0	240	6 () 36	0.91		n n**	0.054		htm2?	B4 1004 1	142	0.0012	-	- 40	40.0	-	-	-	-		-	-	-	-
	ppm.	10	13		1 '	46	240	0.12	1.4	9,4	0.68	1 459	3.0	9 12	BMOL J		0.0092	100	PHIDL?	-		101	9.5.	-	80.0	_	265	-	-
Trickloroeth, tout	ppm	ale:	40	-	-	-0	-00	-00	harr	-	-	-	-		-		401	-	-	-	400	49.1	-	400	-	-	-	100	-
Yinyi ektoride	ppm		tole	100	-	rer	BHDL J	Chia.	94		lag	-	19	0-100008.6	rm	m	100	-		-	Section		100	-	100	-	-	196	-
TOTAL VOLATILES	ppm	20	16	24.3	1423	FRIT	5,855	0.21	1.7	0.6373.3	nana J	2110533	17m a	W.17210 3	0.0021.2	N. ESCHLA A	dillesa		times)	8,000 19	matrice 5	40011	6.0067.1	4.654	4.8344	6.com	0.00145-3	-	-
2-Octamol	- I	-	_	NA.	MA	NA	366	NA.	364	BA	345	NA.	915	ria.	76A	les.	TUL	Dis.	NA.	NA.	NA.	NA.	NA.	NA.	Ma	364	NA.	PCS	745
2-Octanone	DOM:	BAIDL)	100	HA.	HA	NA	Hèn	NA.	768	RA.	MA	NA.	97A	7LA	MA	Rose	50%	Note	NA	268	NA.	3694	HA.	264	NA.	NA.	744	2/3	NI
10TALOCTANOL/OCTANONE	ppm	8,9033 J		N/L	164	N4	34	No	3/4	NA.	354	Na	NA	NA	356	SA	.54	SAL	NA	NA	NA.	3.6	NA.	344	NA	NA	54	85	NS.
ACID EXTRACTABLES				1																									
	[1										l								l						
Z,4+Dimeth; lphrsol	ppm	150	9.024	-	M	NA	Sik	NA	~	NA NA	344	NA.	NA	NA.	74A	100	-	-	-	HA	NA.	XX	17,44	-	NA.	NA.	NA.	N.A.	N/A
?-Methy iphenol	ppm	BHOK.)	0.013	em.	NA	NA	368	NA.	-	NA	564	NA	MA	NA.	NA	(46)	- m	-	-	KA	NA	36A	26%	-	NA	NA.	NA.	NA.	N/A
I - Mesky (pheno)	ppm	BHDL:	9038	-	344	NA	555	NA	E 0045 [NA.	NA.	NA.	HA	NA.	NA	-	-	-	-	NA	N/s	264	NA,	-	NA	NA.	NA.	.NA	NA
Pentachlorophenol	ppm	-	-	N/A	1 HA	NA	560	NA.	-	NA	N4	NA.	NA.	NA.	NA.	-	-	-	SiA	HA	NA.	SAA	NA.	5-9	NA.	NA.	NA.	NA.	NA.
Phenol	ppm	168	1.00	-	NA	NA	344	NA	-	NA	MA	NA.	NIA.	24.6	74.5,	-	- 6-1	-	-	PA.	NA.	244	34,4	-	NA	NA.	NA.	NA	NA.
TOTAL ACID EXTRACTABLES	ppen	0.0015.3	4.697	245	NA	314	NA	NA.	0.0045	NA.	ACA.	913	5.4	NA.	Ka		-	-		3.4	71.6	34	5.6		No.	55	8.4	5.6	6.5

TABLE 2
ANALYTICAL RESULTS FOR OFF-SITE WELLS
GROUNDWATER MANAGEMENT SYSTEM
(see page 15 for notes)

PARAMETER	IER UNIT							OF1-18														OFF-89							_
	X 341	Aug-M	Avg-10	Junil1	Der-12	Jan-13	Just-15	Sep-16	Je6-17	Qn-19	Sep-19	Sep-20	Qet-11.	5ep-22	Mar-88	Sup-88	Aug-49	Sep-10	Jun-11	Sep-12	Jue-13		Sep-16	Jul-17	Oct-18	Sep-19	Sep-20	Oct-21	Se
SENEUTRALS																											1.0		1
icthy Inaphthalene	Pipers	_	BANDE 1	-	NA	MA	NA	NA	4.9616.0	NA	NA	2-20053	NA	NA.	NA.	100		-	-	NA	NA.	NA	Philips	-	NA	NA.	-	NA	1
roanline	ppm	_	-	ret	NA	NA.	764	NA	-	30.00	PG.B.	100	54	NA	NA	in.	100		-	MA	NA.	NA	NA		NA	NA	-	NA	
forosniline	ppen		NA	_	NA	NA.	26A	NA	100	NA.	NA	-	NA	NA	NA	-		NA	**	NA.	NA	PLA	MA	-	NA	NA	-	NA	1
aghthene	ppm	-	864		NA.	NA.	264	NA	-	XA.	NA	777	804	544.	NA	-	-1-1		~	NA.	NA.	SA	NA.	-	NA	NA	-	NA	1
opikenone	ppm	N/A	NA	H.A.	piA.	NA	344	NA	100	NA.	MA	401	NA.	NA.	NA	E4	28A	NA	NA	NJ,	N/A	NA	NA.	-	NA	NA	-	HA.	
racene	ppm	No.	-	-	NA.	MA	NA.	NA	100	NA.	NA.	e la	NA	NA.	NA	1-				SCA	NA.	NA	NA	-	HA	NA	-	NA	н
aga)Amhracene	ppm	BHDL J	ш	-	NA	NA.	164	NA	-	NA.	NA	65	NA.	NA.	HA.	177		_		300.	NA.	NA	NA	-	NA	NA.	6 0000243	HA	1
and His rene	ppm	_		al.	NA.	SIA	354	NA		NA	NA.	_	HA	NA.	NA	400				Nin.	NA.	NA	348.		264	NA.	1	HA	1
o(b)Fhorauthene	ppm	- 1	_	1 -	NA.	544	344	NA	_	26A	BIA	_	HA	MA.	NA.	100	als.		RI RI	NA.	NA.	NA.	PLIL	40-	THA.	NA.	of DUOSES	NA.	1
atg.h.i1Perp lease	ppm	l _	1	Plan	Not	MA	N.	NA		NA.	NA.		NA.	NA.	NA			-	RH		NA.			-					1
Chiosocthy lether	ppm		0.0265	_	NA.	364	3/2	NA.	-	NA	NA.	0.004	124	NA.		-	-	_	-	SA		55.76	NA.	400	NA	NA	-	NA.	1
Chloroisopoops Liciber	Pari		-		NA	NA.	NA.	NA		NA.	NA.				NA	_	144		ч.	NA	NA	NA	NA	D-000000T	MA	NA	-	NA	
Ethylibexy liphthalate	ppm			1 =	264				-			-	NA.	NO.	NA	444		40	-	N.A.	NA	NA	SUR	-	TA	NA		NA	1
benzyl phtheists		-	441	_		SA	301	NA	400	NA.	NA.	100	NA	143	NA.	-	100			N/A	- MA	844	NA.	401	24A	NA	40	NA	4
acle	ppro			444	NA.	NA.	NA	MA	-	NA.	NA.	-	NA	NA	NA	-00			-	NA	NA.	SA	NA.	-	NA	NA	-	HA	1
acre ene	ppm	240	_		MA	NA.	NA	NA	1997	NA.	1KA	-	NA.	NA.	N.A.	3-0	100	***	-	20%	N/L	NA.	NA		26A	NA	-	NA	1
aciuesa Soliuesa	bbre	-	-	_	744	NA	MA	HA	140	304	TEA	100	NA.	NA.	NA.	415	770	-	-	NA.	NA.	26A	NA.	ata.	16a.	NA	10	NA	1
	ppm	100	-	-	154	HA	NA	N/s	100	HA	:MA	5%	NA.	NA.	NA	-	1.00	864	-	264	NA.	N/A	N.A.	100	NA.	NA.		NA.	1
1 philuine	bbus	*50	-	-	144	HA	88	NA	-	56A	AM.	-	NA	NA	264	10	_	-	400	NA.	NA.	NA	504.	-	NA.	NA.	-	NA.	1
ka I pikukadare	ppm	***	Mark .	-	254	NA.	NA.	NA		NA	NA.	100	NA	264	NA	-			-	NO.	NA.	NA	NA.	-	76,0,	NA	-	NA	4
or) lph dealanc	bbur		_		204	144.	NA.	NA,	1694	NA.	24A	-	164.	No	NA	-	40		l	NA	NA	306	NA	-	26/4	NA.	-	NA	-1
cry liph tha lets	ppm	100		-	74QN	544	364	NA.	10-	NA.	NA.	-	264	NA.	NA	40			1	NA.	NA	NA	HA	-	ZIA	NA	-	MA	1
urbenc	ppm	ala	==	-	3420	64	164.	NA.		556	NA.	40	544	244	NA	_		- 1		NA	NA	NA.	NA	-	Na	NA		NA.	-
rec	ppm.				264	Mirt	NA.	NA	94	NA	36.6		164.	NA.	NA		_	- 1	757	bkn.	344	BA	NA.	_	26.6	NA.	-	NA	-1
oj (,2,3-ed)Pyrene	PPER	414	. –	_	264	764	NA.	NA		NA	NA.	-	MA	X4	NA.	-	-		_	NA.	NA	SA	NA.		NA	NA.	-	364	П
enene	ppm			est :	36A	MA	NA	N/A		NA.	2KA:	pr.	364	344	NA	_		0.0		NA.	NA.	NA	NA.		NA	NA.	_	NA	П
Natione	poru	012	915	71	MA	9004	0 (01)	0 0052	0.029	0.089	0.031	-	@ D53	NA.	NA					NA.		-	rans.		tare.		1		ш
nemanne	ppm	·m	-	mi.	764	MA	MA	NA.	-	NA.	564		NA.	NA.	NA			-	in in	NA.		NA	110		-	0.00	1 - 1	-	-1'
niteene	pon			944	96A	124	HA	NA.		HA.	264	-	NA.	366			-				NA		NA	-	NA.	NA.	-	NA	-1
*	pora		_		36A	MA	NA.	744	-	NA.		-			NA	BOMDA. II	400		-	DUR	N/A	NA	2(A.	-	26.0	NA.	20	NA	ш
lipanes	pont	NA.	124	344	244	NA	N/A	NA.	764	NA.	NA.	el s	164	NA	N/A	-	94	141	_	Nu.	NA	NA.	N.A.	100	NA	N.A.	-	NA	ı,
TOTAL BASENEUTRALS	pora		0.17		749	8.064	0.001.0	QUIDS\$1	25A	N.N.	9.001	C BRANTA	244 8.063	NA NA	NA NA	COME) A	MA	144	NA.	NA	NA.	NA.	NA.	NA. 0.000041	364	NA	NA 4,40005 J	. NA	- 1
	Free				 		- Carlo	Camera.	100.7	200	4.001	0.0047	446	- 20	- 74	- Quality		Fil.	-		-		-	9.000001	348	-	6,40009.1	-	÷
CLC ID ES			1																										П
DO	ppb		4-	775	NA.	364	NA	NA	NA	NA	NA.	NA.	144	344	NA.	2.0	800		_	NJA.	NA.	NA	NA.	NA.	NA	NA	NA	NA.	-1
DE	hite	_		not.	N/A	364	N/L	NA.	NA	NA.	26.04	DIA	NA	364	NA	_	_	rede :	-	KA	NA	NA	bus.	NA.	26 A	NA	NA.	N/AL	- 1
DT	ppb	arts.	_		766	MA	56A.	34A	NA	NA.	268.	Na	NA	264	RCR,			60	-	NA.	HA	NA.	NA.	NA	NA.	NA	N/A	364	П
MIC	ppb	-	-		N/A	SIA	NA	344	NA	HA	31.5	NA	NA	364	NA	-	-	444	-	BEA.	NA.	204	N.A.	NA.	70A.	NA.	NA	NA.	-1
ín	ppb	100	-	-	765	754	NA	NA	NA.	NA	NA.	bia	365	364	NA.	-		44	444	NA.	NA.	NA	54.0	NA	NA	NA.	NA.	NA.	-1
ulifian I	ppb	***			92.0	344	NA.	NA	NA	NA	SLA.	NA	NA	264	NA	-	_			bin.	NA	NA	NA.			NA.			-1
ultion salitime	ppb	_		44,	3/A	245	NA	NA.	NA	NA	NA.	.NA	HA	No.	NA	-	-	400						NA.	26点		NA.	244.	н
alidelis de	pph				NA	HA	NA.	144	BA	HA.	NA.	NA.		NA NA		-	400	du	_	No.	MA	NA.	NA	NA	36A	NA	NA	56.0	П
beine	ppb	74			NA	324	NA.	NA					N/A		NA	-	100	-	6.1	NA.	NA	NA	NA	N.A.	.24A	NA	N.A.	NA	-1
м-ВНС					NA NA				NA.	KA	NA.	NA	MA	N/A	NA	-	and,	1-	844	NA.	NA NA	N/A	NA.	SIA	264	NA	NA.	NA	П
si-sen, ddor	ppb		f++	PIC		1/24	SiAL.	NA	NA.	KA	NA	AIA.	524	NA	NA	40.4	4.0	210	_	NA,	NA	NA	NA.	D),Rc	368	NA	NA.	. 54	- [
	bhp	hel			NA	MA	NA.	NA	NA	PL/L	24.04	24,0	NA	NA	NA	-	-	4-	-	NA.	NA.	HA	NA.	NA	A58	NA	NA.	NA	-1
ahlar eposide	ppb	645	1-6		NA	764	NA.	264	SiA	KA	SIA	NA,	NA	NA	NA	100	94	6	-	NA.	NA.	NA	NA.	NA.	NA	NA.	N4	144	-1
os) eldor	ppb	_	- 200.	Phri	NA.	NA.	NA	MA	NA	MA	NA	NA	NA	SOL	NA.	100	201	-	-	BLIL	N/L	NA	NA.	NA	NA	HA	NA.	NA	
AL DOX	ppb	-		-	NA:	NA	54	54.4	SA	4.6	NA.	.54	AUL.	3rA	*4	H	(94)	-	and	5.8	NA	34	NA.	84	NA.	34.5	NA.	NA.	Т
TOTAL PLATICIDES	ppb				NA.	34	544	34	NA.	SA	50	34	20.0	NA.	16.5		-	_	_	34	NI.	9.1	N.s.	5.1	4.0	161	1	814	- 1

TABLE 2 ANALYTICAL RESULTS FOR OFF-SITE WELLS GROUNDWATER MANAGEMENT SYSTEM (sur page 15 for bolist)

MOTES:

A complete set of historical groundwater data the girning in (995) can be provided upon request,

Monitoring well LA-2 was inaccessible (parked over) in July 2015.

Monitoring well LA-3 was inaccessible parked over) in September 2016.

Monitoring well LA-5 was inaccessible in March 2005, July 2017 and October 2018.

Monitoring will OFF-16; access to this well tras not granted by the homeowner in 2013, 2015, 2016, 2017, 2018, 2019, 2020 and 2021, an samples collected.

Monitoring well OFF-17 was inaccessible in 2020, 2021, and 2022.

Monitoring well OFF-18 was innocessible (purked over) in August 2005; sample was collected on \$1007/2005.

Monitoring wall OFF-3 was inaccessible/damaged in August and Docember 2012 and June 2013, no samples collected in 2012-2020.

The following offsite locations shown on Figure 1, are not sampled as part of the Groundwater Management System Monatoring: LA-6, LA-7, OFF-10, OFF-11, & OFF-16.

This table only lists parameters that were detected at seam once in the wells sampled.

Wells OFF-1, OFF-2, OFF-8, and OFF-9 were plugged and abandoned in 2012.

ppm = mg/L, ppb = µg/L

"BMDL" - Analyte present, but detected below the method detection limit.

"E" - Result exceeded calibration range

*F - Analyse present : reported value may be blaced (ou ge high

NA - Not easily and

NS - Not sampled

Parameter was not detected (data validation qualifiers may not be listed).

***- Laboratory control sample or Laboratory control sample duplicate is outside acceptance a mits.